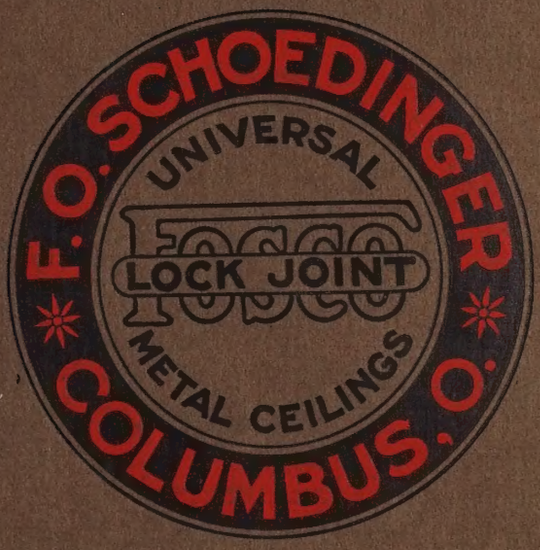
SCHOEDINGER'S

UNIVERSAL LOCK JOINT

METAL CEILINGS

—and—

SIDE WALLS



Manufactured only by

F. O. SCHOEDINGER

COLUMBUS, OHIO

Catalog "C"

2250

Schoedinger's Universal Lock Joint Metal Ceilings

and

Side Walls

Manufactured Only by

F. O. Schoedinger

Columbus, Ohio, U. S. A.

Catalog "C"

ARCHITECTS who have investigated and used Schoedinger's Universal Lock Joint Metal Ceilings in buildings under their supervision, have been especially gratified at the results obtained.

Difficulties and annoyances previously encountered in connection with the use of this class of material have been reduced to a minimum.

Objections to Metal Ceilings on the ground of excessive ornate effects, open joints and poor workmanship in their erection, have disappeared in a large measure with the adoption of the Universal Lock Joint Construction.

Our Individual Type of Lock Joint Construction is such that it is placed on all FOUR sides of panels, permitting the Fillers and Combination Moldings and Fillers to slip into panels on all four sides of the room.

Our Moldings and Fillers are all made in ONE SOLID PIECE, recessed at the ends and make a neat perfect finish at the joints.

We hereby express our appreciation of the favorable consideration given our product heretofore and believe its exceptional merit will secure for it a permanent place in the specifications of every Architect.

Respectfully submitted,

F. O. SCHOEDINGER

MANUFACTURER

COLUMBUS, OHIO, U. S. A.

THE INCREASING DEMAND among the Trade for Schoedinger's Universal Lock Joint Construction in Metal Ceilings, has clearly demonstrated its utility, practicability and economy.

There is developing a marked tendency on the part of buyers to look more at the cost of Metal Ceilings FURNISHED and ERECTED in PLACE and less at the first cost of the metal.

Cheap metal ceilings are daily being proven to be the most expensive on account of the great amount of labor and furring strips required in their erection.

Schoedinger's Universal Lock Joint Metal Ceilings require furring strips 2 feet apart ONLY and do not require CROSS furring or furring strips placed 6 inches apart as required by ceilings of other manufacture.

A notable improvement has recently been made in our product which consists of Raised Concealing Flanges ¼ of an inch in width formed on two edges of the panels. These Flanges are shoved OVER the joints, making it impossible to show an opening between the panels even though it becomes necessary to vary the panels on account of uneven surfaces.

This "Give and Take" feature has met with instant approval by the Trade as solving effectually the problem of applying metal ceilings to uneven surfaces. It has also made it possible to erect Metal Ceilings in a highly satisfactory manner even though the services of experts were not available.

Erectors of Metal Ceilings everywhere have been confronted with the necessity of "tamping up" panel joints in lap joint construction to temporarily make them tight and this has required a large amount of labor with no compensation.

In the erection of Schoedinger's Universal Lock Joint Construction, however, absolutely no tamping or calking of panel joints is necessary.

With a full appreciation of the splendid patronage heretofore given us by the Trade in general and in anticipation of a still larger co-operation, we are pleased to submit this Catalog "C."

F. O. SCHOEDINGER

MANUFACTURER

COLUMBUS, OHIO, U. S. A.

SO MUCH has recently been said concerning NAIL HOLES in metal ceiling material, that it seems best to call attention to the fact that in Schoedinger's Universal Lock Joint Panels, nails are driven through ONE THICKNESS OF METAL ONLY.

This ONE thickness is the flat nailing flange at the edge of the panels and instead of looking for nailing points "punched" or "unpunched," the point of the nail is placed anywhere on this nailing flange and driven "home" with one blow of the hammer. This is done without any particular attention on the part of the erector and no matter how hard the nail is hit, no damage can be done to the panels.

When panels are in place, both the nailing flanges and the nail heads are concealed from view.

It should be borne in mind that Schoedinger's Universal Lock Joint Metal Ceilings can be used in rooms of irregular shape to even better advantage than the bead and button construction.

Particular attention is called to our Combination Moldings and Fillers all stamped in one solid piece with recessed ends, also Inside and Outside solid stamped miters for same, all of which slip into panels on ALL FOUR SIDES of the room or space to be ceiled.

Unless otherwise stated, our prices are all F. O. B. cars Columbus, Ohio.

All metal material receives one coat of priming paint on each side before leaving the factory. In estimating, no other paint is included.

No furring strips or large nails for applying same are included in any of our quotations.

Weight of material boxed for shipment, approximates 75 pounds per square.

Export shipments are especially boxed and packed.

All special and cut work carries an extra charge.

The List Prices in this Catalog supersede all previous price lists.

TERMS: 30 days net, or 2 per cent discount for cash in 10 days from date of invoice.

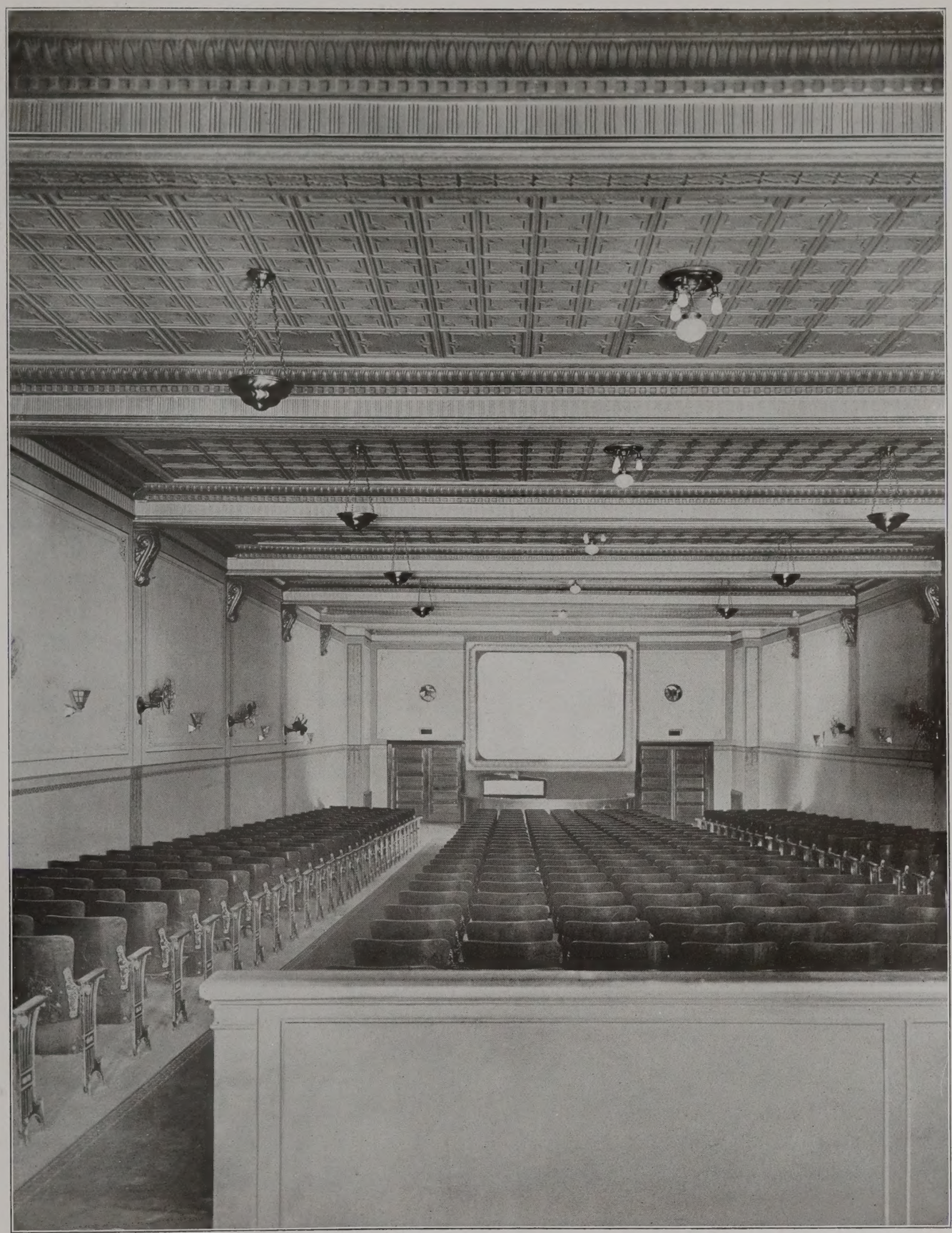
In absence of Commercial rating, parties may take advantage of the 2 per cent cash discount and have material sent forward with Sight Draft and Bill of Lading attached.

See pages 98 and 99 for erecting instructions.

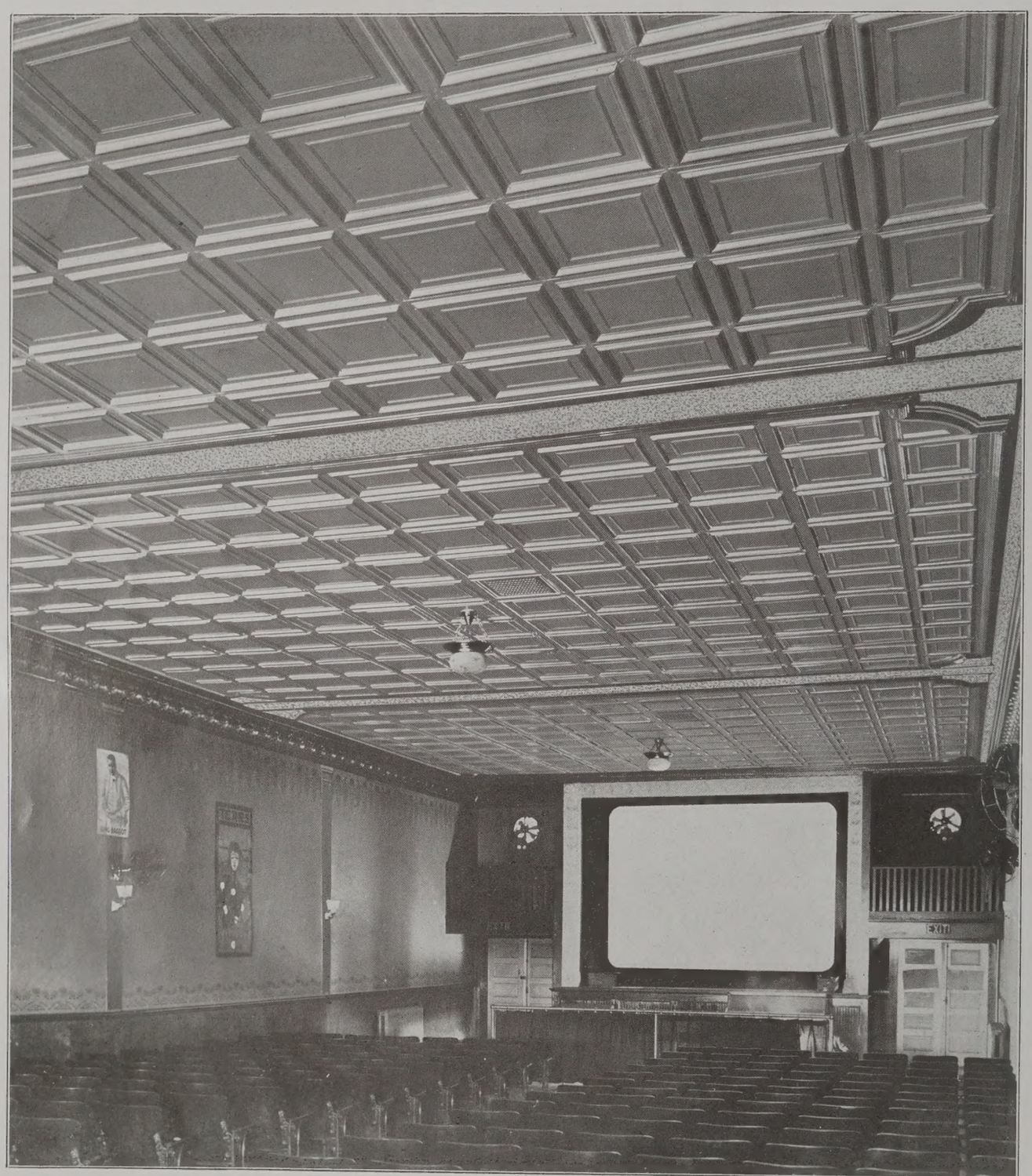
F. O. SCHOEDINGER
MANUFACTURER
142-148 North Third Street. COLUMBUS, OHIO, U. S. A.

SCHOEDINGER'S UNIVERSAL LOCK JOINT METAL CEILING IN FURNITURE STORE

SCHOEDINGER'S UNIVERSAL LOCK JOINT METAL CEILING IN JEWELRY STORE



SCHOEDINGER'S UNIVERSAL LOCK JOINT METAL CEILING IN MOVING PICTURE THEATER



SCHOEDINGER'S UNIVERSAL LOCK JOINT METAL CEILING IN MOVING PICTURE THEATER

SCHOEDINGER'S UNIVERSAL LOCK JOINT METAL CEILING IN CHURCH AT FREMONT, OHIO

SCHOEDINGER'S UNIVERSAL LOCK JOINT METAL CEILING IN CHURCH AT RICHMOND, IND.

CHURCH AUDITORIUM, TOLEDO, OHIO

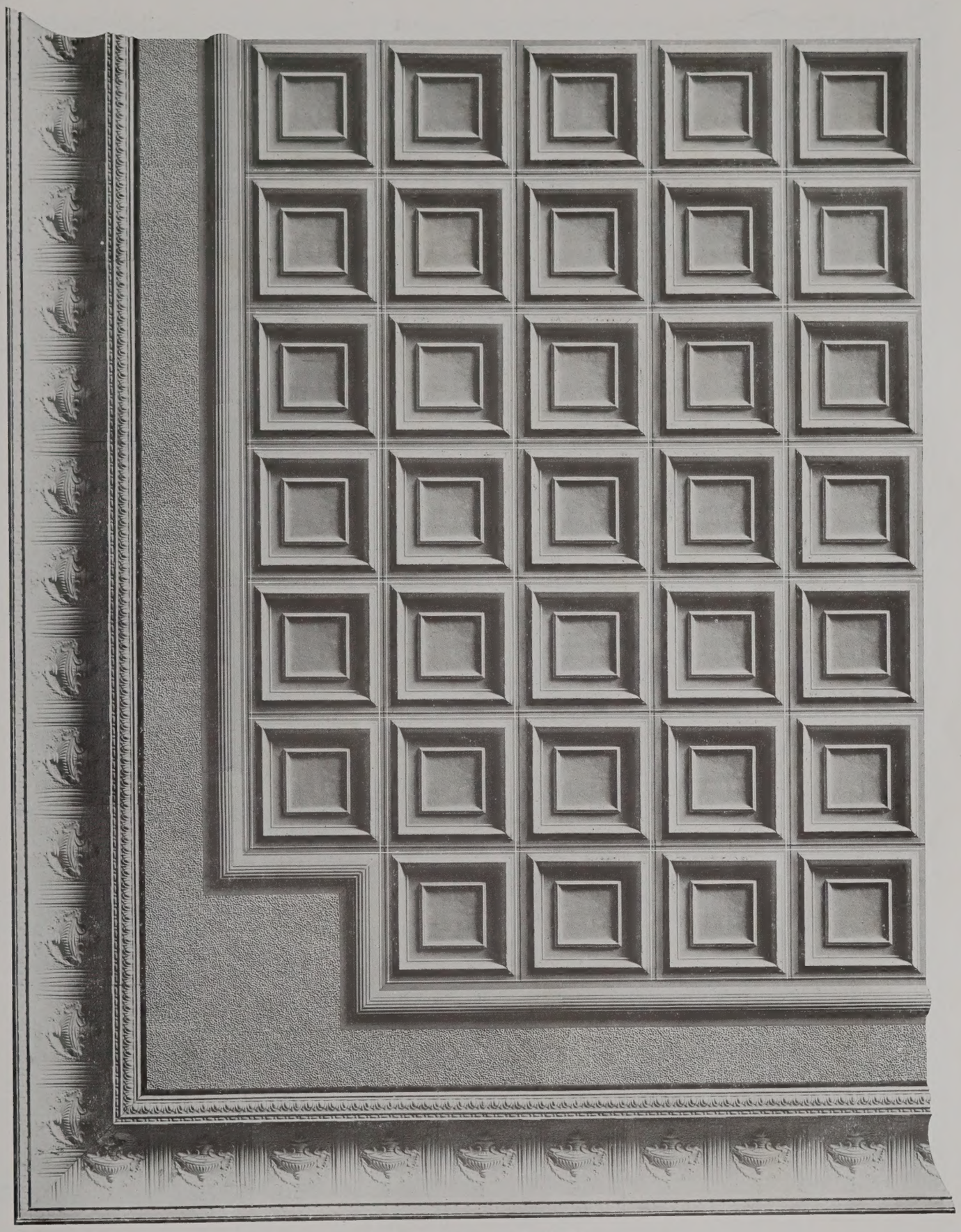
FURNITURE STORE, COLUMBUS, OHIO

UNIVERSAL LOCK JOINT
Design No. 2000

Composed of Field Panels No. 664
" " Border Panels Nos. 764 and 663
" " Combination Molding No. 1252
" " Cornice No. 1314—6 in. x 6 in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

Based on room 20 ft. x 60 ft.	$10.25
Based on room 18 ft. x 26 ft.	11.60
Based on room 12 ft. x 16 ft.	13.50



UNIVERSAL LOCK JOINT
Design No. 2001

Composed of Panels No. 662¼
" " Combination Molding No. 1252
" " Cornice No. 1331—12 in. x 12¾ in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

Based on room 20 ft. x 60 ft.	$10.50
Based on room 18 ft. x 26 ft.	11.50
Based on room 12 ft. x 16 ft.	12.60

UNIVERSAL LOCK JOINT
Design No. 2002

Composed of Panels No. 664
" " Combination Molding No. 1233
" " Cornice No. 1331—12 in. x 12¾ in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

Based on room 20 ft. x 60 ft.	$10.25
Based on room 18 ft. x 26 ft.	10.70
Based on room 12 ft. x 16 ft.	11.70

UNIVERSAL LOCK JOINT
Design No. 2010

Composed of Field Panels No. 744
" " Border Panels Nos. 552¼ and 553
" " Filler No. 1151
" " Cornice No. 1314—6 in. x 6 in.
Solid Stamped Miters for all Cornices.

List Price, per square,

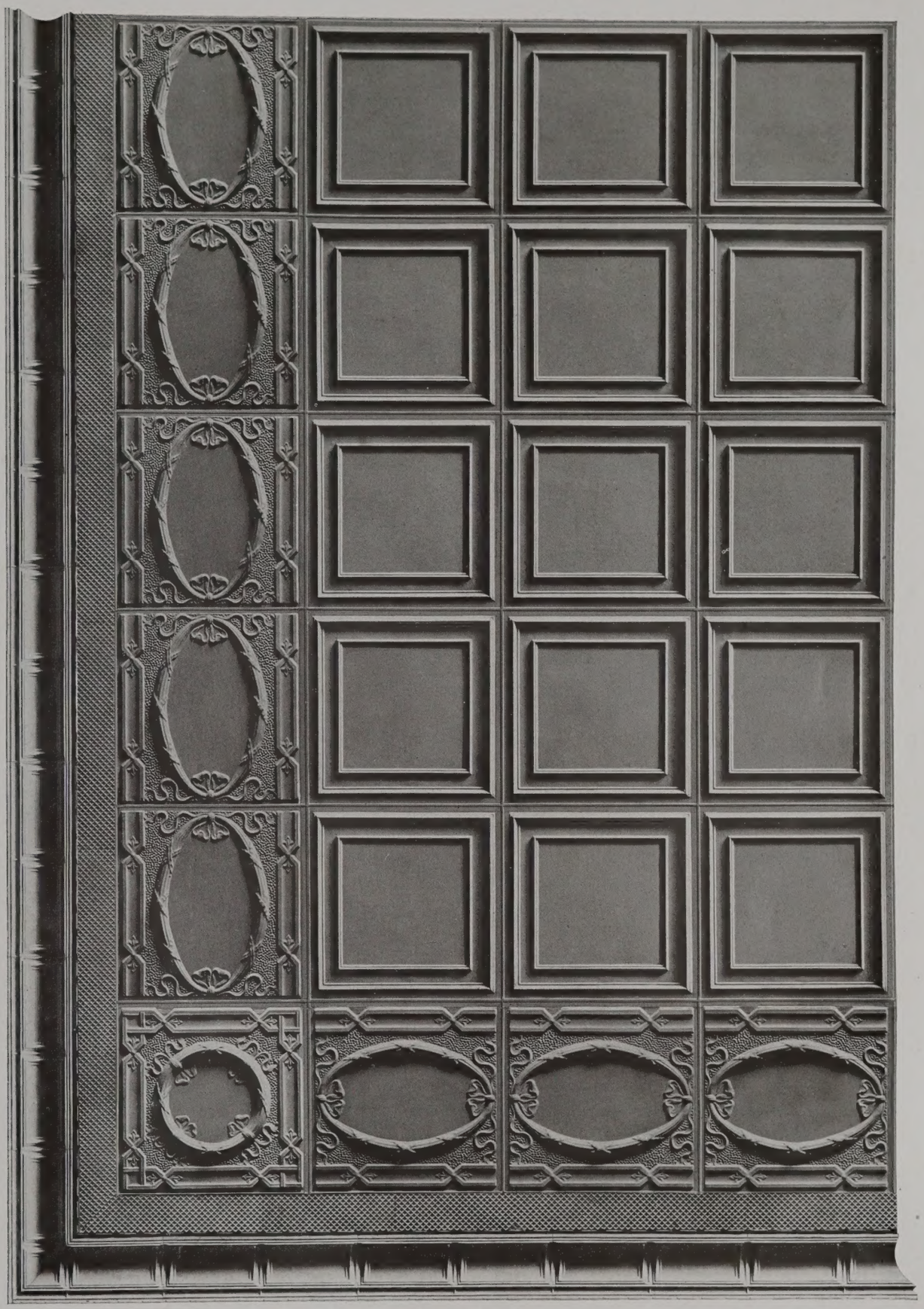
Based on room 20 ft. x 60 ft.	$ 9.50
Based on room 18 ft. x 26 ft.	9.70
Based on room 12 ft. x 16 ft.	10.20

UNIVERSAL LOCK JOINT
Design No. 2011

Composed of Field Panels No. 744
" " Border Panels No. 734
" " Combination Molding No. 1216
" " Cornice No. 1311—7⅝ in. x 4½ in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

Based on room 20 ft. x 60 ft.	$ 9.65
Based on room 18 ft. x 26 ft.	9.85
Based on room 12 ft. x 16 ft.	10.30



UNIVERSAL LOCK JOINT
Design No. 2012

Composed of Field Panels No. 744
" " Border Panels Nos. 784 and 794
" " Filler No. 1161
" " Cornice No. 1314—6 in. x 6 in.
Solid Stamped Miters for all Cornices.

List Price, per square,

Based on room 20 ft. x 60 ft.	$ 9.50
Based on room 18 ft. x 26 ft.	9.70
Based on room 12 ft. x 16 ft.	10.20

UNIVERSAL LOCK JOINT
Design No. 2015

Composed of Panels No. 644
" " Combination Molding No. 1252
" " Cornice No. 1331—12 in. x 12¾ in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

Based on room 20 ft. x 60 ft.	$ 9.80
Based on room 18 ft. x 26 ft.	10.30
Based on room 12 ft. x 16 ft.	11.35

UNIVERSAL LOCK JOINT
Design No. 2016

Composed of Field Panels No. 644
" " Border Panels Nos. 784 and 794
" " Filler No. 1161
" " Cornice No. 1362—6½ in. x 5½ in.
Solid Stamped Miters for all Cornices.

List Price, per square,

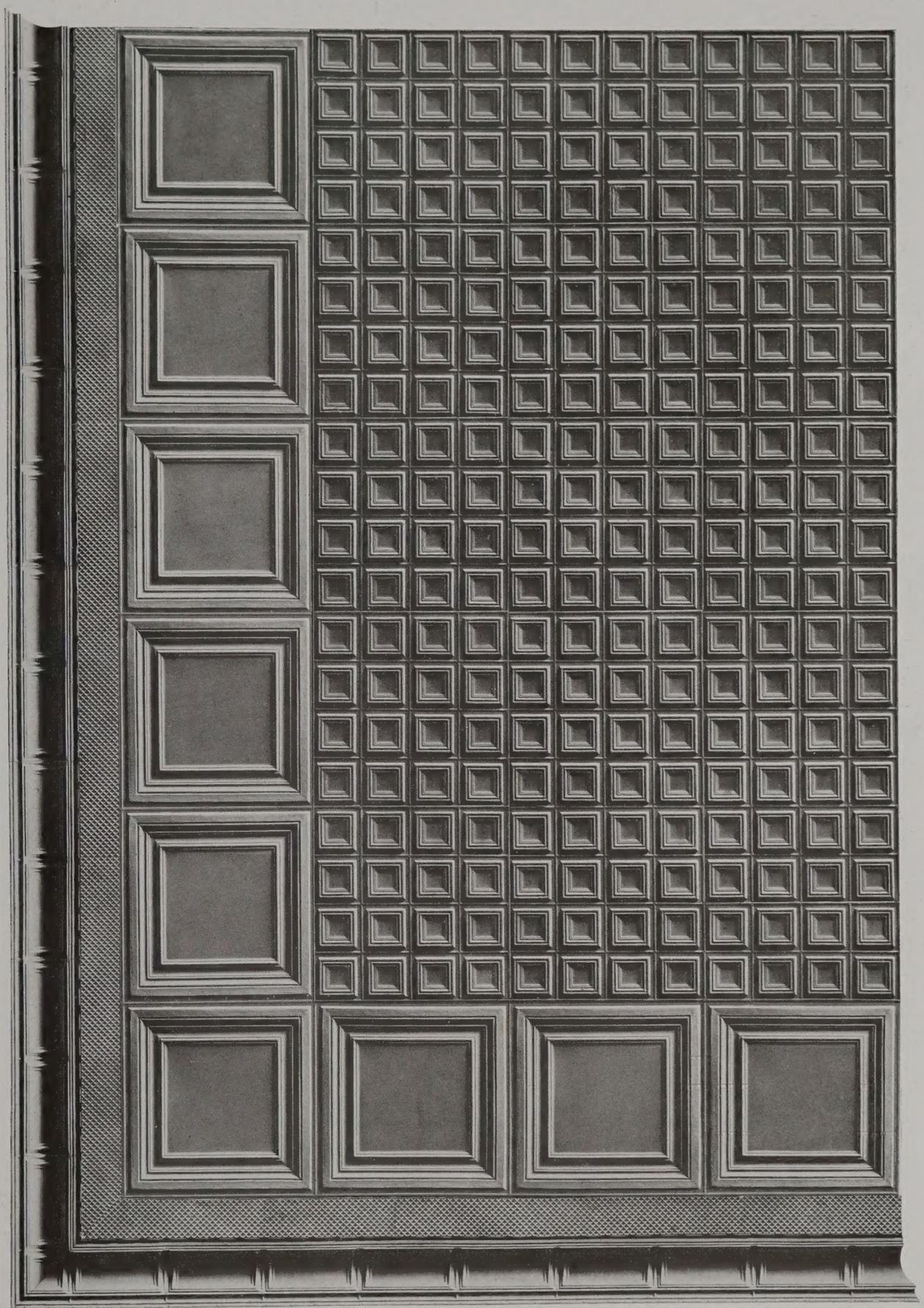
Based on room 20 ft. x 60 ft.	$ 9.50
Based on room 18 ft. x 26 ft.	9.70
Based on room 12 ft. x 16 ft.	10.20

UNIVERSAL LOCK JOINT
Design No. 2020

Composed of Panels No. 634
" " Combination Molding No. 1227
" " Cornice No. 1362—6½ in. x 5½ in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

Based on room 20 ft. x 60 ft.	$ 9.75
Based on room 18 ft. x 26 ft.	9.95
Based on room 12 ft. x 16 ft.	10.40



UNIVERSAL LOCK JOINT
Design No. 2021

Composed of Field Panels No. 614
" " Border Panels No. 634
" " Filler No. 1161
" " Cornice No. 1314—6 in. x 6 in.
Solid Stamped Miters for all Cornices.

List Price, per square,

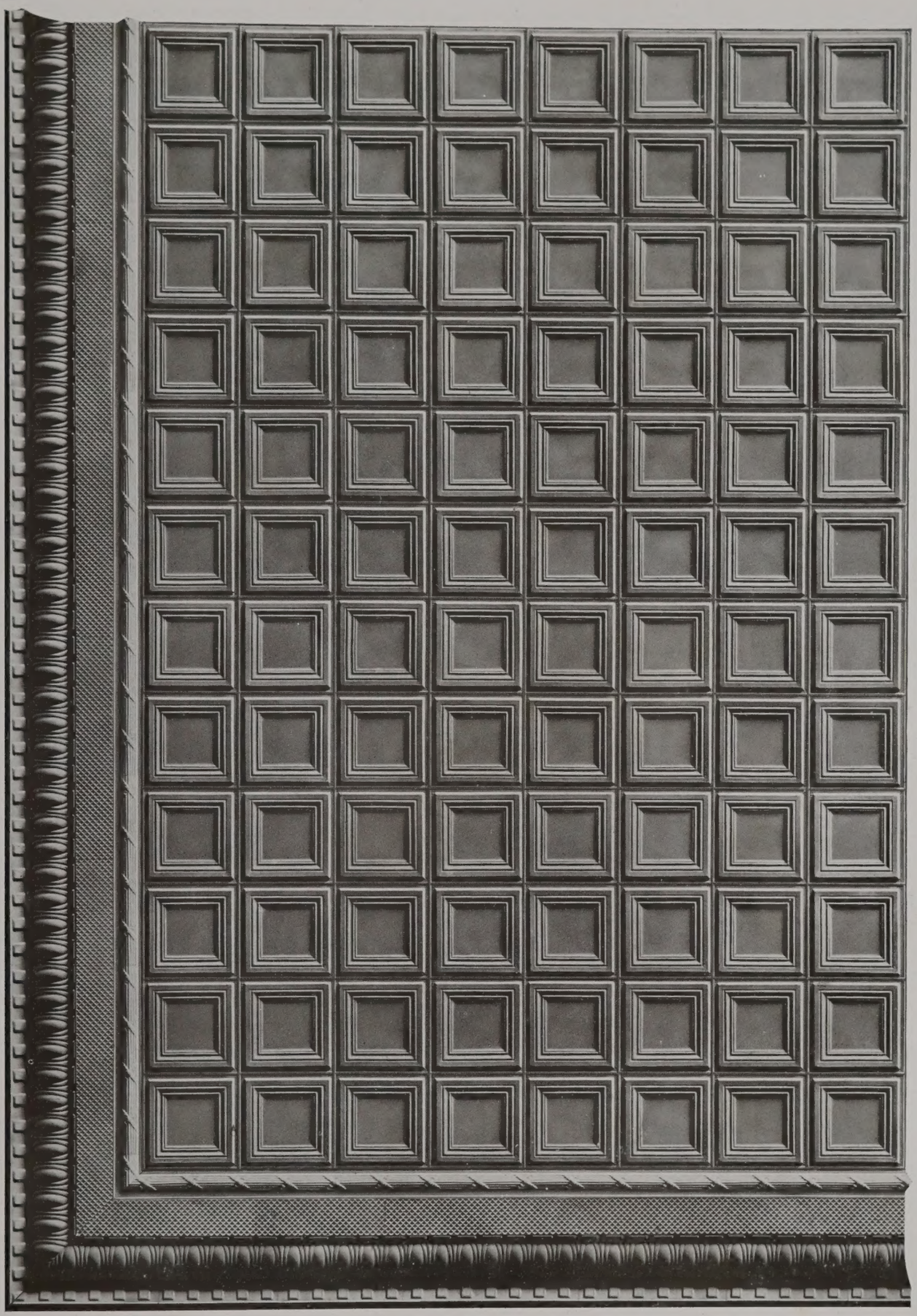
Based on room 20 ft. x 60 ft.	$ 9.65
Based on room 18 ft. x 26 ft.	9.85
Based on room 12 ft. x 16 ft.	10.30

UNIVERSAL LOCK JOINT
Design No. 2022

Composed of Field Panels No. 634
" " Border Panels No. 724
" " Filler No. 1161
" " Cornice No. 1361—15 in. x 6⅝ in.
Solid Stamped Miters for all Cornices.

List Price, per square,

Based on room 20 ft. x 60 ft.	$ 9.90
Based on room 18 ft. x 26 ft.	10.10
Based on room 12 ft. x 16 ft.	10.55

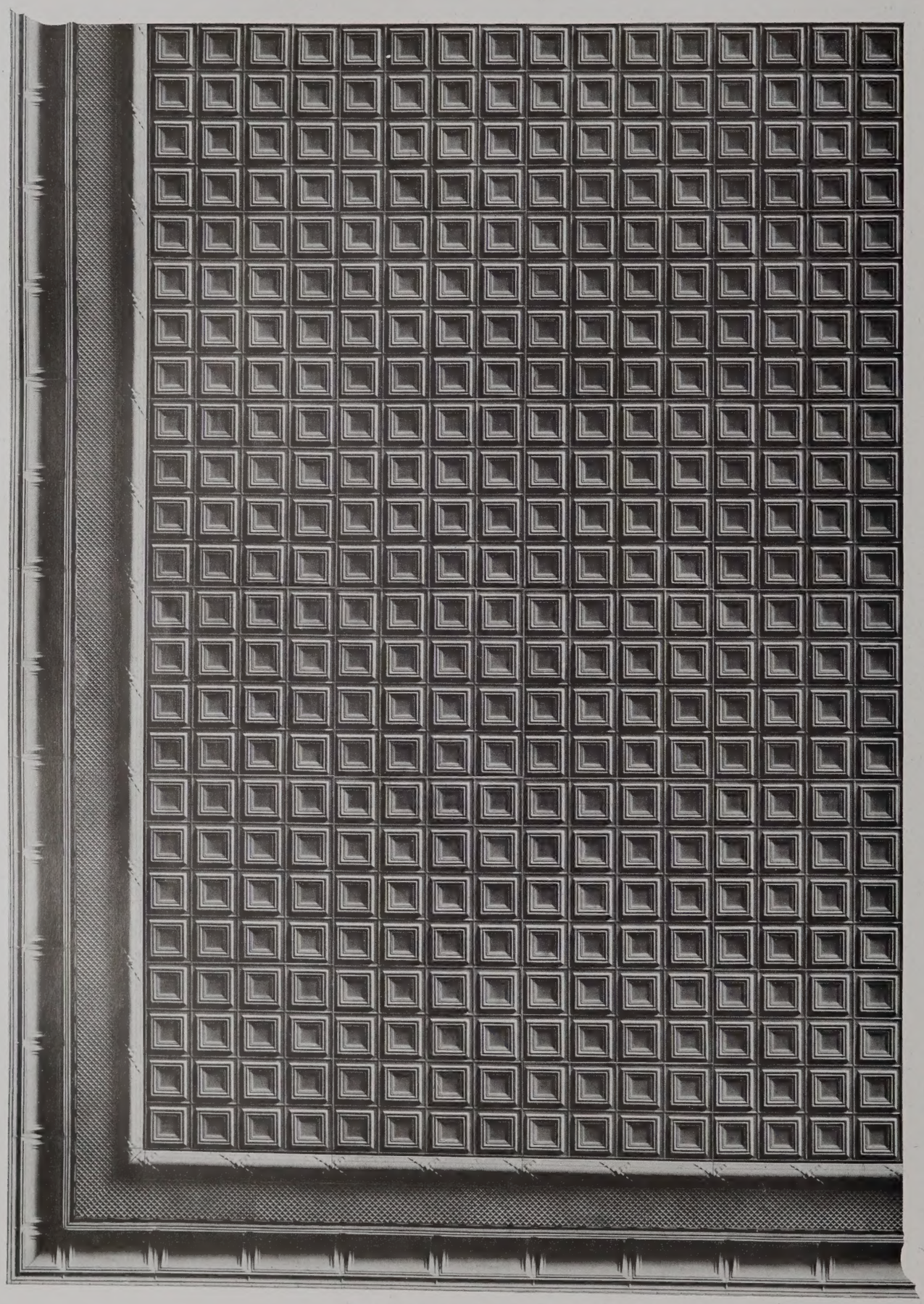


UNIVERSAL LOCK JOINT
Design No. 2023

Composed of Panels No. 624
" " Combination Molding No. 1217
" " Cornice No. 1362—6½ in. x 5½ in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

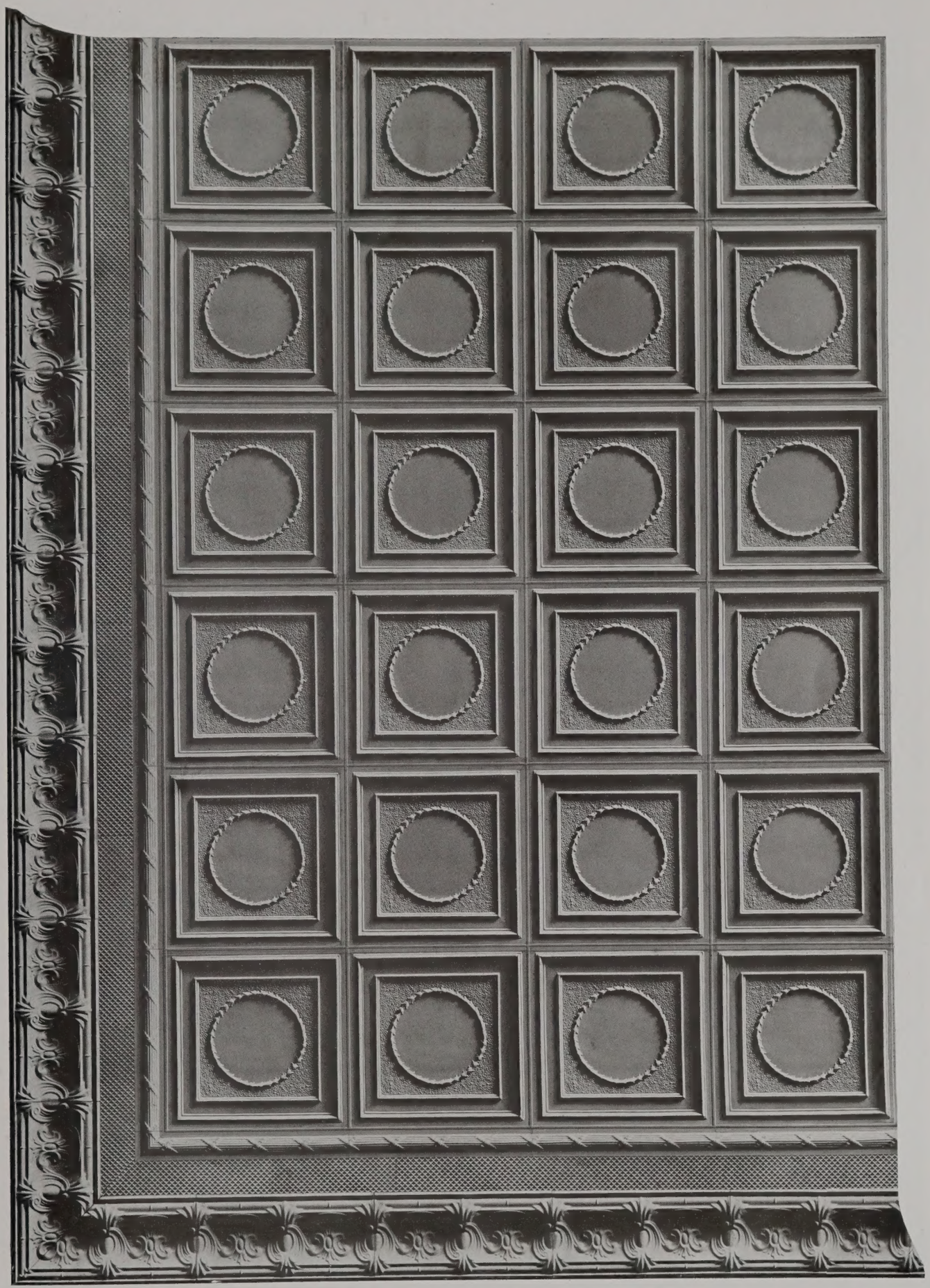
Based on room 20 ft. x 60 ft.	$ 9.75
Based on room 18 ft. x 26 ft.	9.95
Based on room 12 ft. x 16 ft.	10.40



UNIVERSAL LOCK JOINT
Design No. 2024

Composed of Panels No. 614
" " Combination Molding No. 1227
" " Cornice No. 1314—6 in. x 6 in.
Solid Stamped Miters for all Cornices and Combination Moldings.

	List Price, per square,
Based on room 20 ft. x 60 ft.	$ 9.65
Based on room 18 ft. x 26 ft.	9.85
Based on room 12 ft. x 16 ft.	10.30

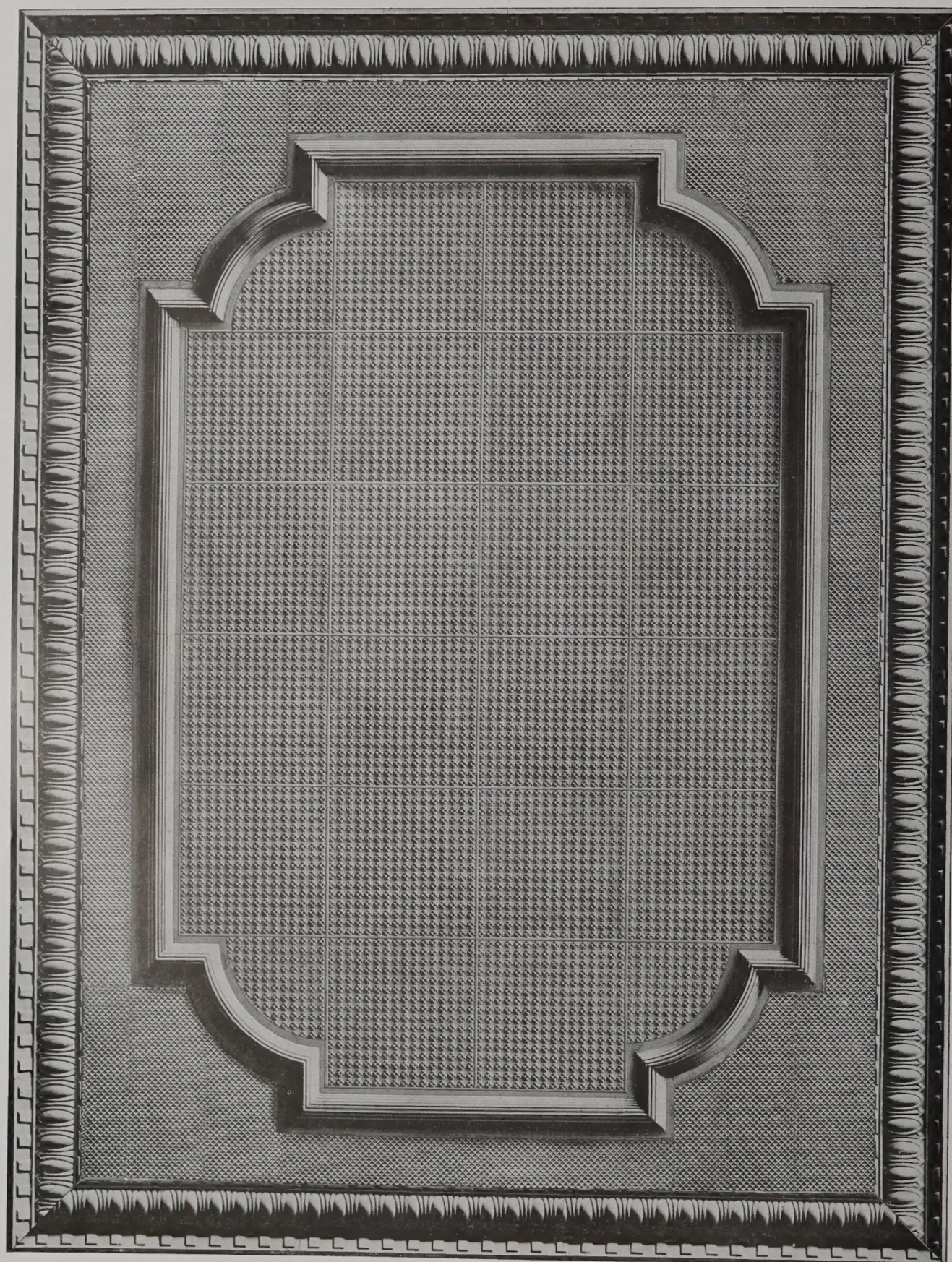


UNIVERSAL LOCK JOINT
Design No. 2032

Composed on Panels No. 734
" " Combination Molding No. 1217
" " Cornice No. 1321—9 in. x 9 in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

Based on room 20 ft. x 60 ft.	$ 9.65
Based on room 18 ft. x 26 ft.	9.85
Based on room 12 ft. x 16 ft.	10.30



UNIVERSAL LOCK JOINT
Design No. 2046

Composed of Plates No. 682¼
" " Corner Panels No. 684
" " Combination Molding No. 1253
" " Cornice No. 1362—6½ in. x 5½ in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,	
Based on room 20 ft. x 60 ft.	$10.50
Based on room 18 ft. x 26 ft.	11.20
Based on room 12 ft. x 16 ft.	13.50

UNIVERSAL LOCK JOINT
Design No. 2052

Composed of Field Panels No. 674
" " Border Panels Nos. 672¼ and 673
" " Combination Molding No. 1233
" " Cornice No. 1361—15 in. x 6⅝ in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

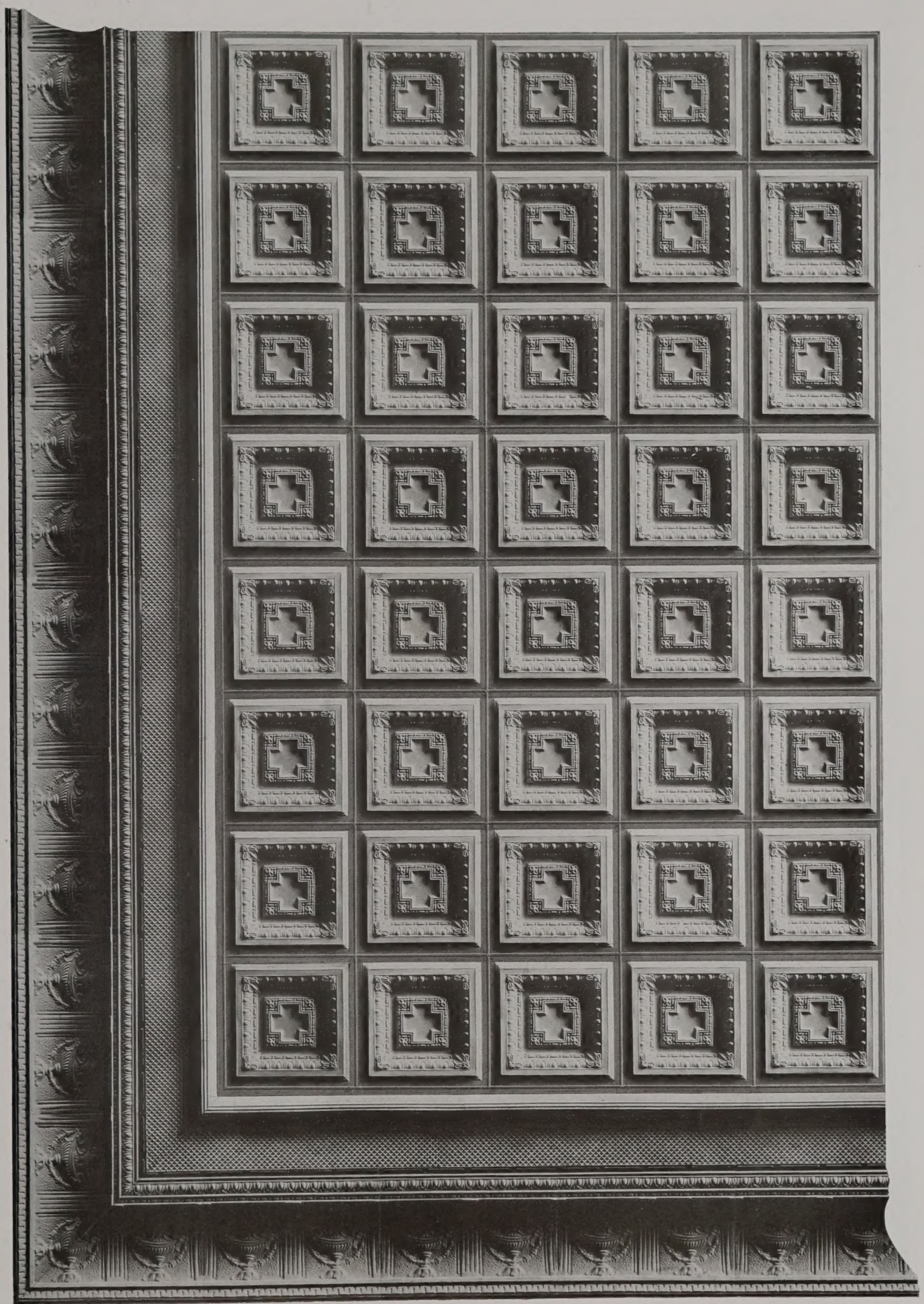
Based on room 20 ft. x 60 ft.	$11.00
Based on room 18 ft. x 26 ft.	11.40
Based on room 12 ft. x 16 ft.	12.00

UNIVERSAL LOCK JOINT
Design No. 2053

Composed of Panels No. 672¼
" " Combination Molding No. 1233
" " Cornice No. 1314—6 in. x 6 in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

Based on room 20 ft. x 60 ft.	$11.50
Based on room 18 ft. x 26 ft.	12.00
Based on room 12 ft. x 16 ft.	12.50

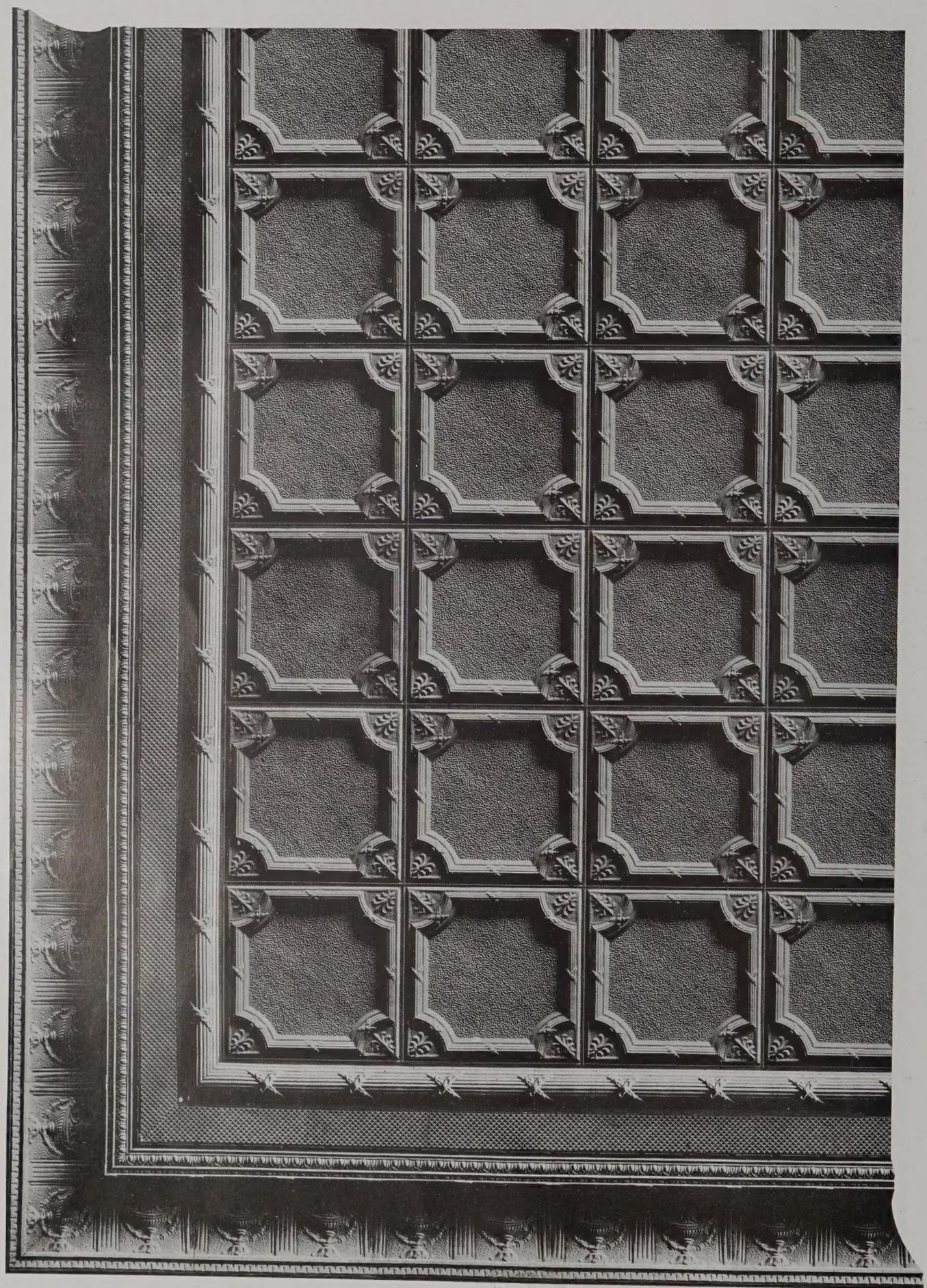


UNIVERSAL LOCK JOINT
Design No. 2054

Composed of Panels No. 712¼
" " Combination Molding No. 1253
" " Cornice No. 1331—12 in. x 12¾ in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

Based on room 20 ft. x 60 ft.	$10.50
Based on room 18 ft. x 26 ft.	11.00
Based on room 12 ft. x 16 ft.	11.50



UNIVERSAL LOCK JOINT
Design No. 2058

Composed of Panels No. 564
" " Combination Molding No. 1233
" " Cornice No. 1331—12 in. x 12¾ in.
Solid Stamped Miters for all Cornices and Combination Moldings.

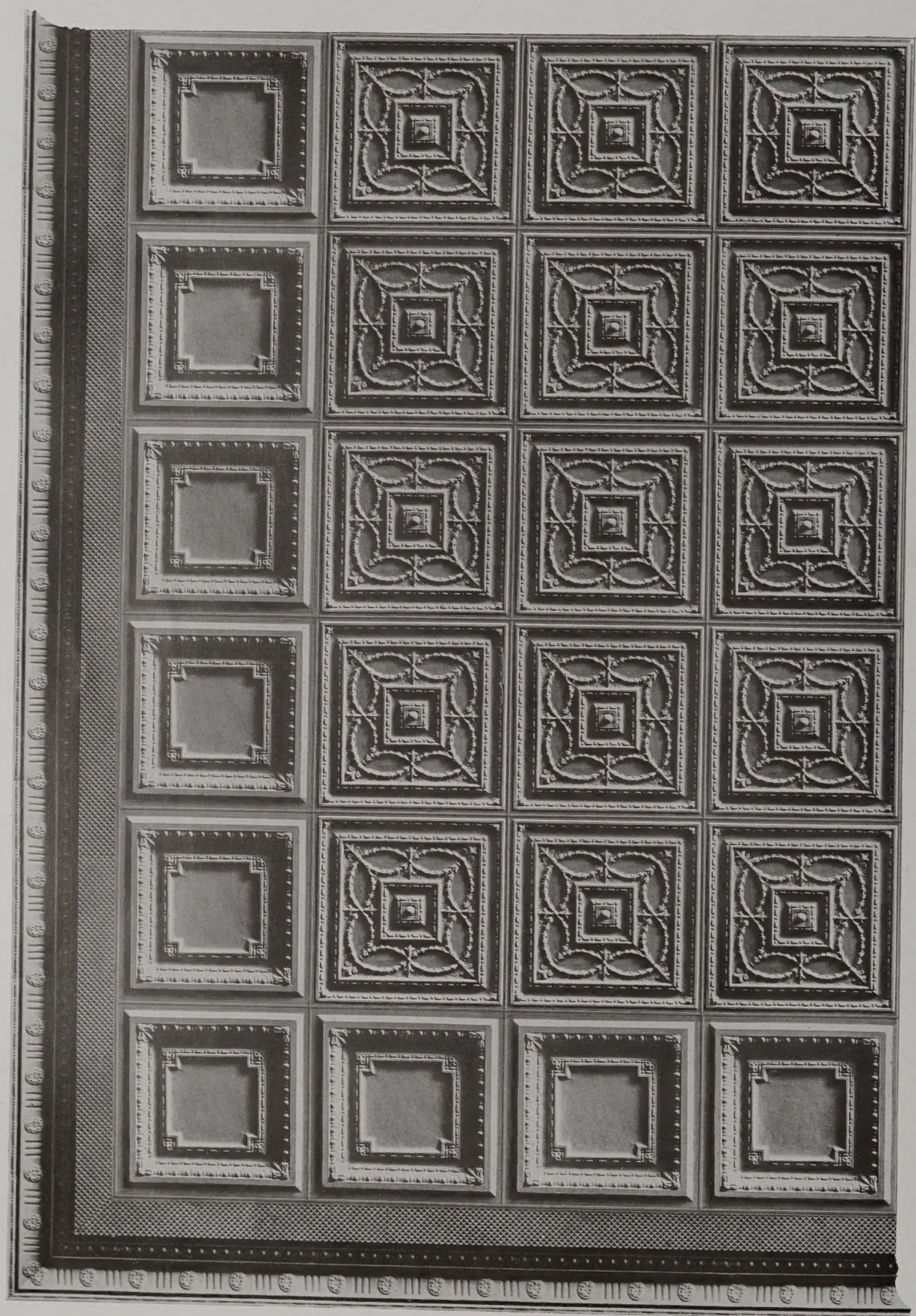
List Price, per square,	
Based on room 20 ft. x 60 ft.	$10.25
Based on room 18 ft. x 26 ft.	10.70
Based on room 12 ft. x 16 ft.	11.70

UNIVERSAL LOCK JOINT
Design No. 2059

Composed of Field Panels No. 554
" " Border Panels Nos. 784 and 794
" " Combination Molding No. 1227
" " Cornice No. 1321—9 in. x 9 in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

Based on room 20 ft. x 60 ft.	$ 9.65
Based on room 18 ft. x 26 ft.	9.85
Based on room 12 ft. x 16 ft.	10.30

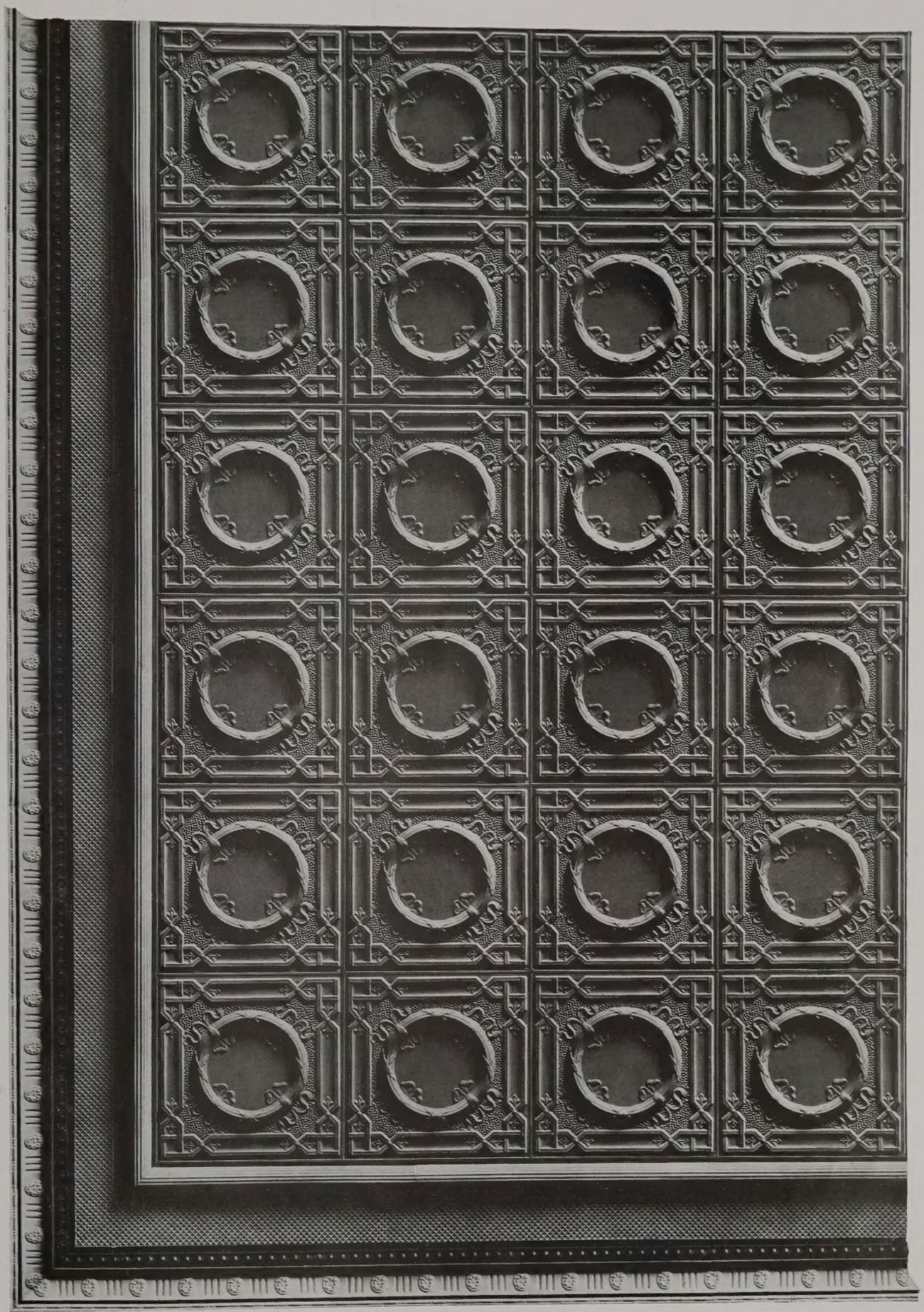


UNIVERSAL LOCK JOINT
Design No. 2060

Composed of Field Panels No. 534
" " Border Panels No. 714
" " Filler No. 1161
" " Cornice No. 1311—7⅝ in. x 4½ in.
Solid Stamped Miters for all Cornices.

List Price, per square,

Based on room 20 ft. x 60 ft.	$ 9.50
Based on room 18 ft. x 26 ft.	9.70
Based on room 12 ft. x 16 ft.	10.20

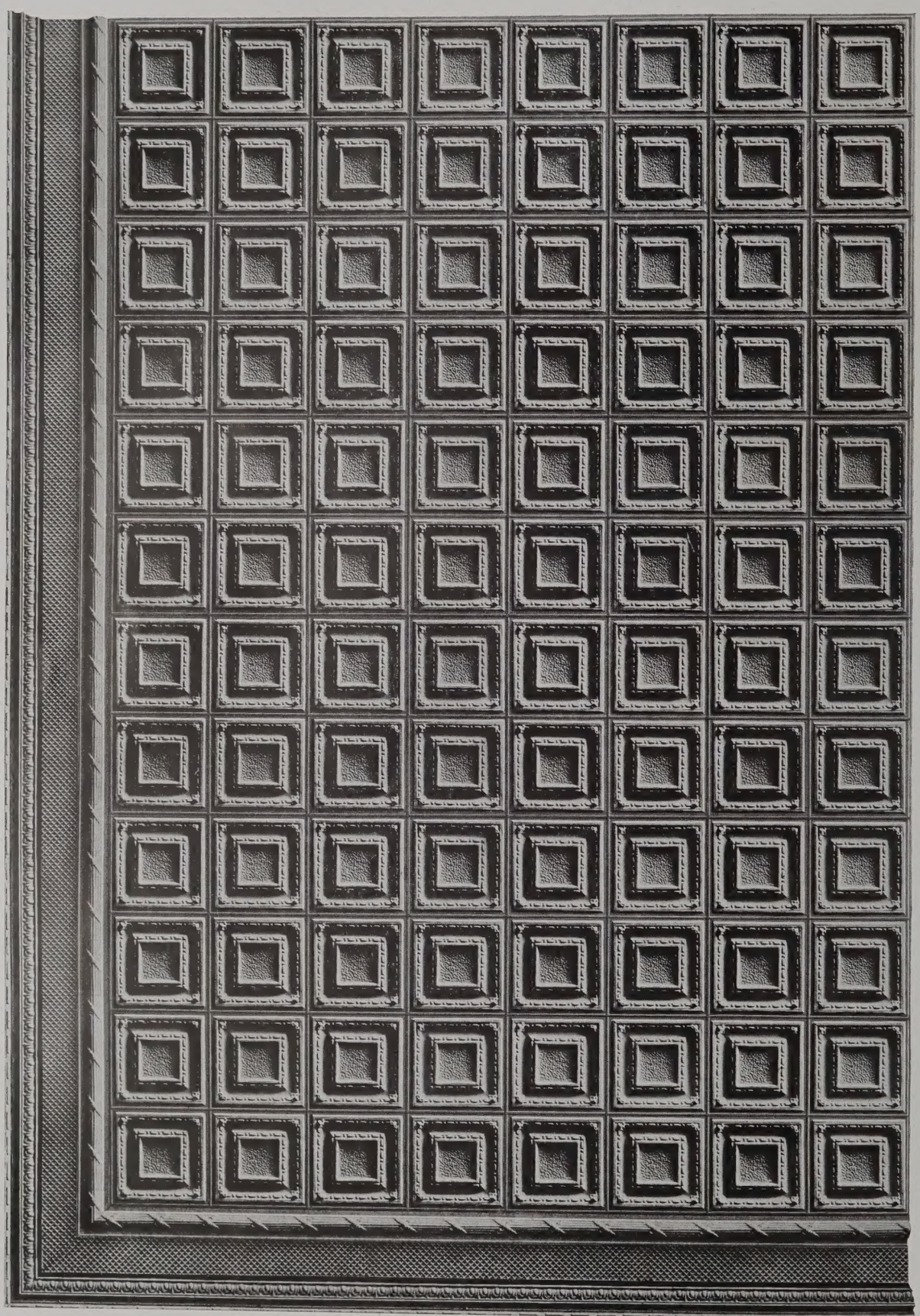


UNIVERSAL LOCK JOINT
Design No. 2061

Composed of Panels No. 784
" " Combination Molding No. 1253
" " Cornice No. 1311—7⅝ in. x 4½ in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

Based on room 20 ft. x 60 ft.	$ 9.65
Based on room 18 ft. x 26 ft.	9.85
Based on room 12 ft. x 16 ft.	10.30



UNIVERSAL LOCK JOINT
Design No. 2091

Composed of Panels No. 504
" " Combination Molding No. 1217
" " Cornice No. 1301—3½ in. x 2½ in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

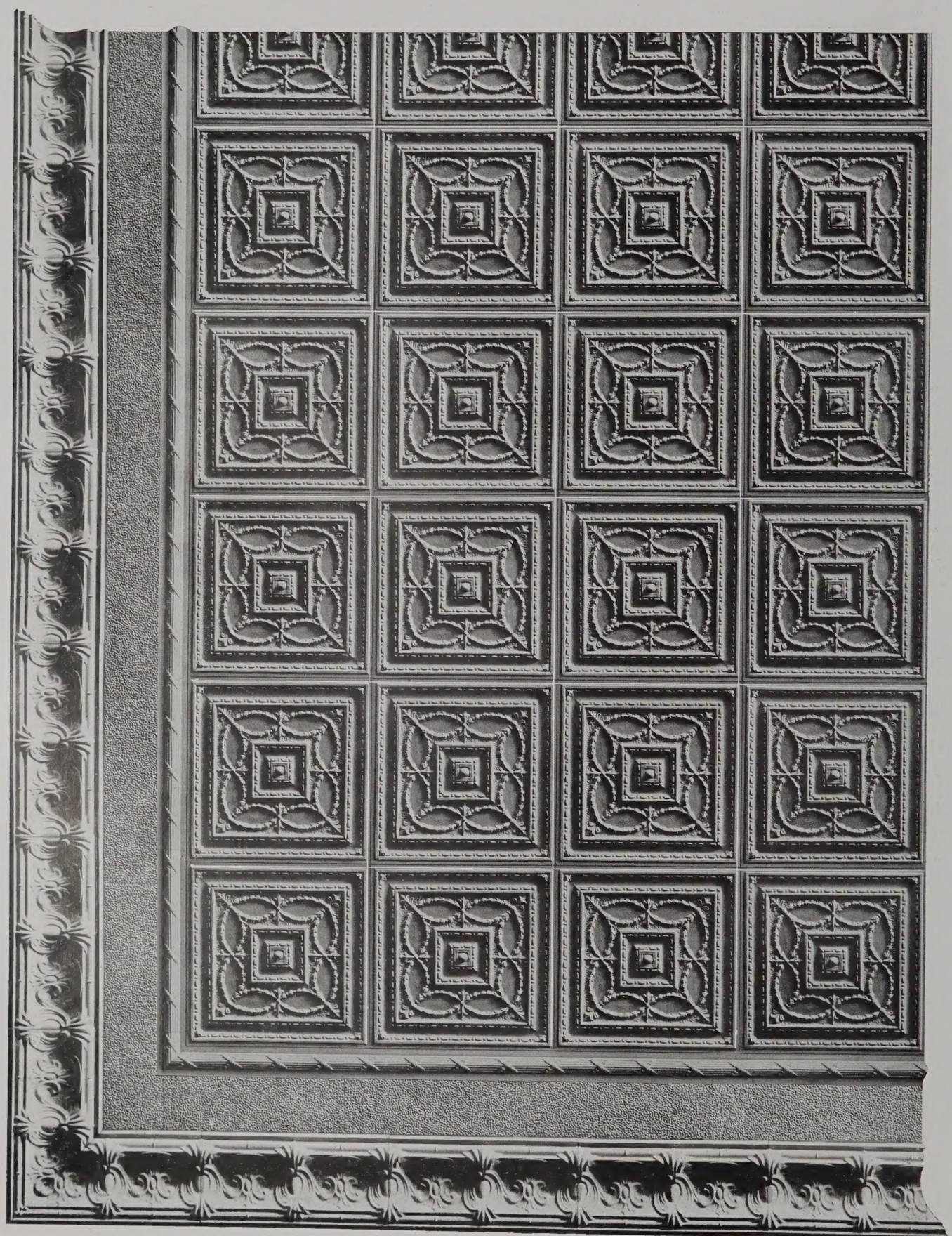
Based on room 20 ft. x 60 ft.	$ 9.25
Based on room 18 ft. x 26 ft.	$ 9.60
Based on room 12 ft. x 16 ft.	10.00

UNIVERSAL LOCK JOINT
Design No. 2093

Composed of Panels No. 574
" " Combination Molding No. 1227
" " Cornice No. 1301—3½ in. x 2½ in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

Based on room 20 ft. x 60 ft.	$ 9.25
Based on room 18 ft. x 26 ft.	9.60
Based on room 12 ft. x 16 ft.	10.00

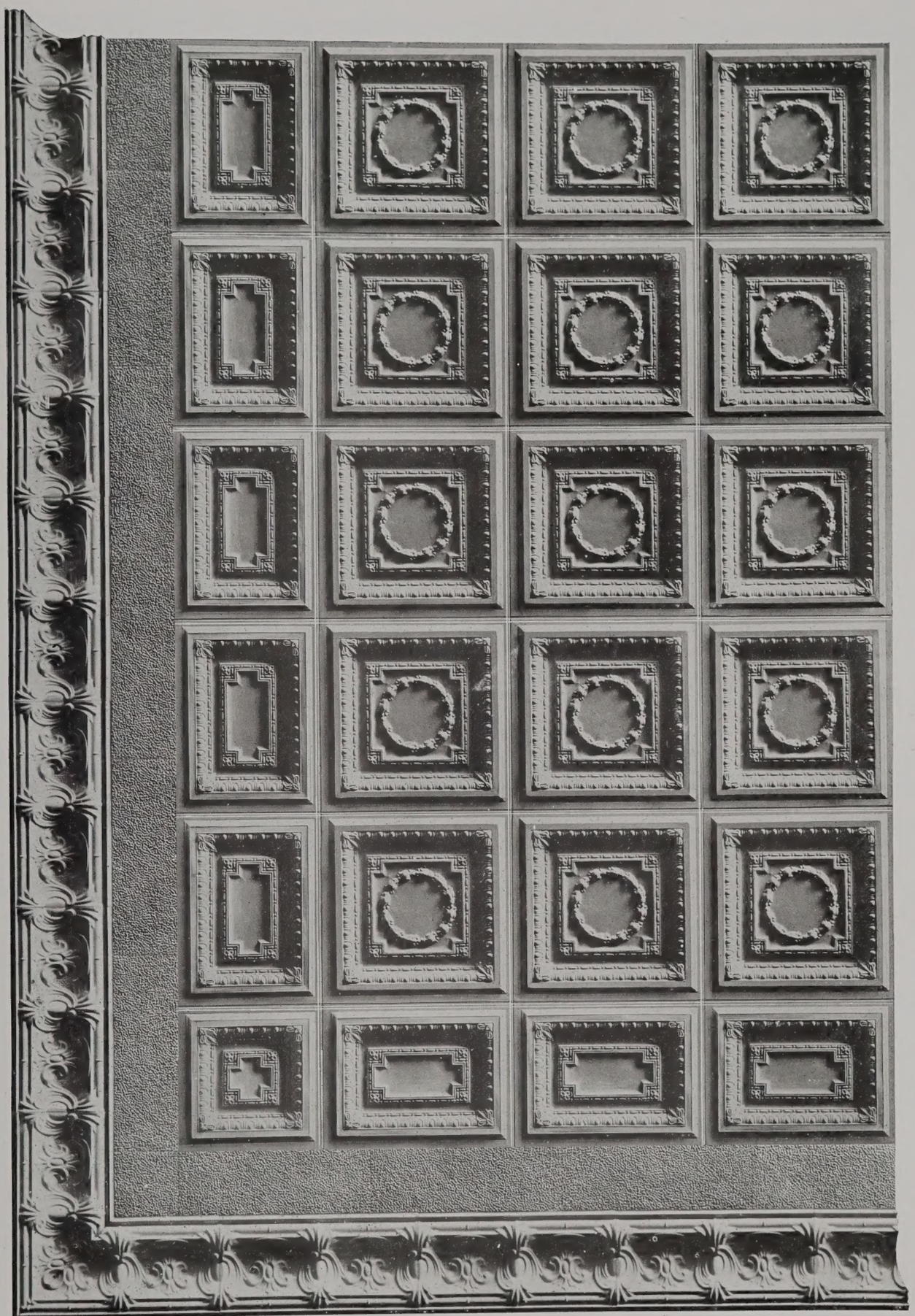


UNIVERSAL LOCK JOINT
Design No. 2104

Composed of Panels No. 534
" " Combination Molding No. 1216
" " Cornice No. 1321—9 in. x 9 in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

Based on room 20 ft. x 60 ft.	$ 9.25
Based on room 18 ft. x 26 ft.	9.60
Based on room 12 ft. x 16 ft.	10.00



UNIVERSAL LOCK JOINT
Design No. 2112

Composed of Field Panels No. 724
" " Border Panels Nos. 712¼ and 713
" " Filler No. 1151
" " Cornice 1321—9 in. x 9 in.
Solid Stamped Miters for all Cornices.

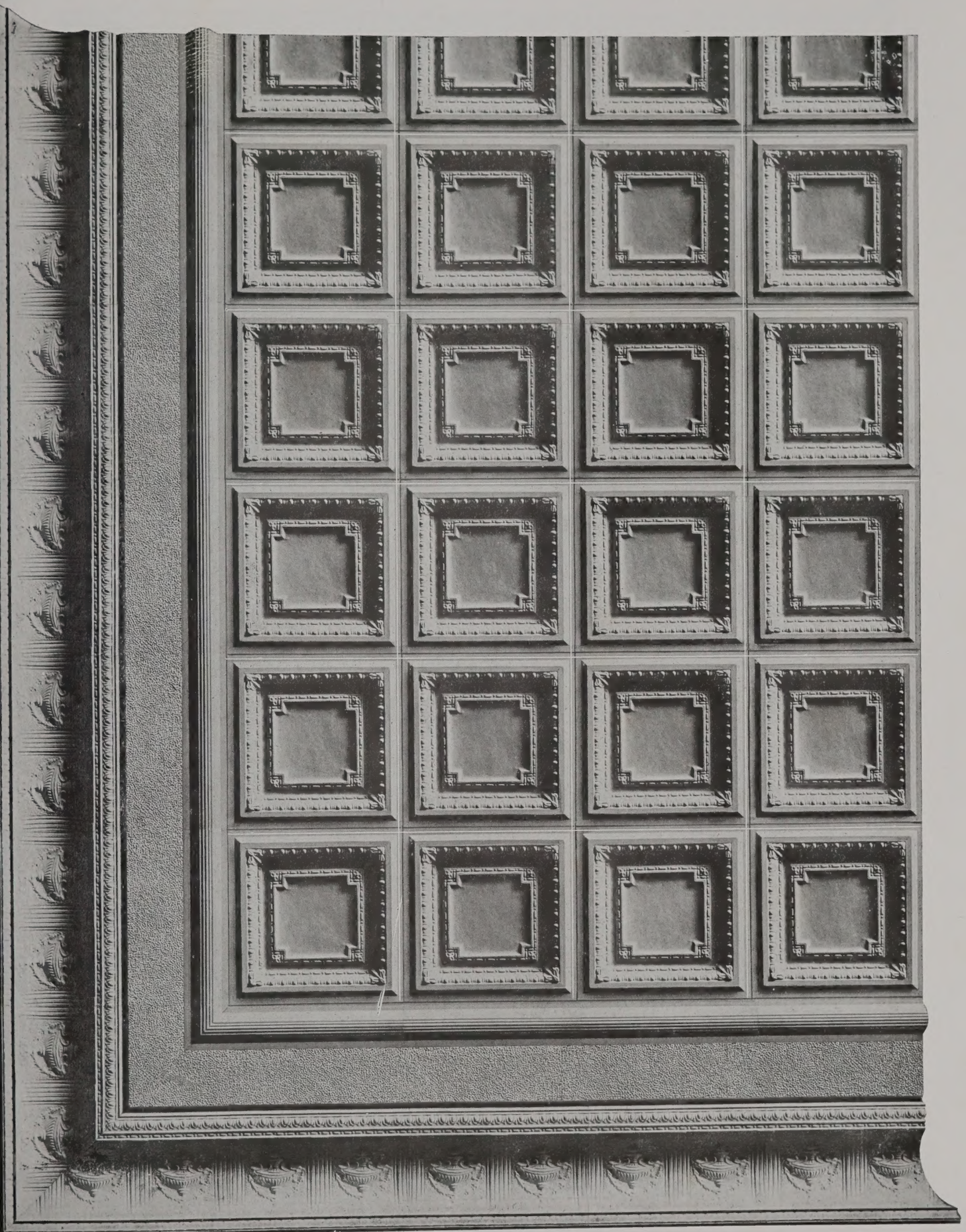
List Price, per square,

Based on room 20 ft. x 60 ft.	$ 9.80
Based on room 18 ft. x 26 ft.	10.00
Based on room 12 ft. x 16 ft.	10.30

UNIVERSAL LOCK JOINT
Design No. 2114

Composed of Panels Nos. 714 and 724
" " Filler No. 1151
" " Cornice No. 1321—9 in. x 9 in.
Solid Stamped Miters for all Cornices.

List Price, per square,	
Based on room 20 ft. x 60 ft.	$ 9.80
Based on room 18 ft. x 26 ft.	10.00
Based on room 12 ft. x 16 ft.	10.30

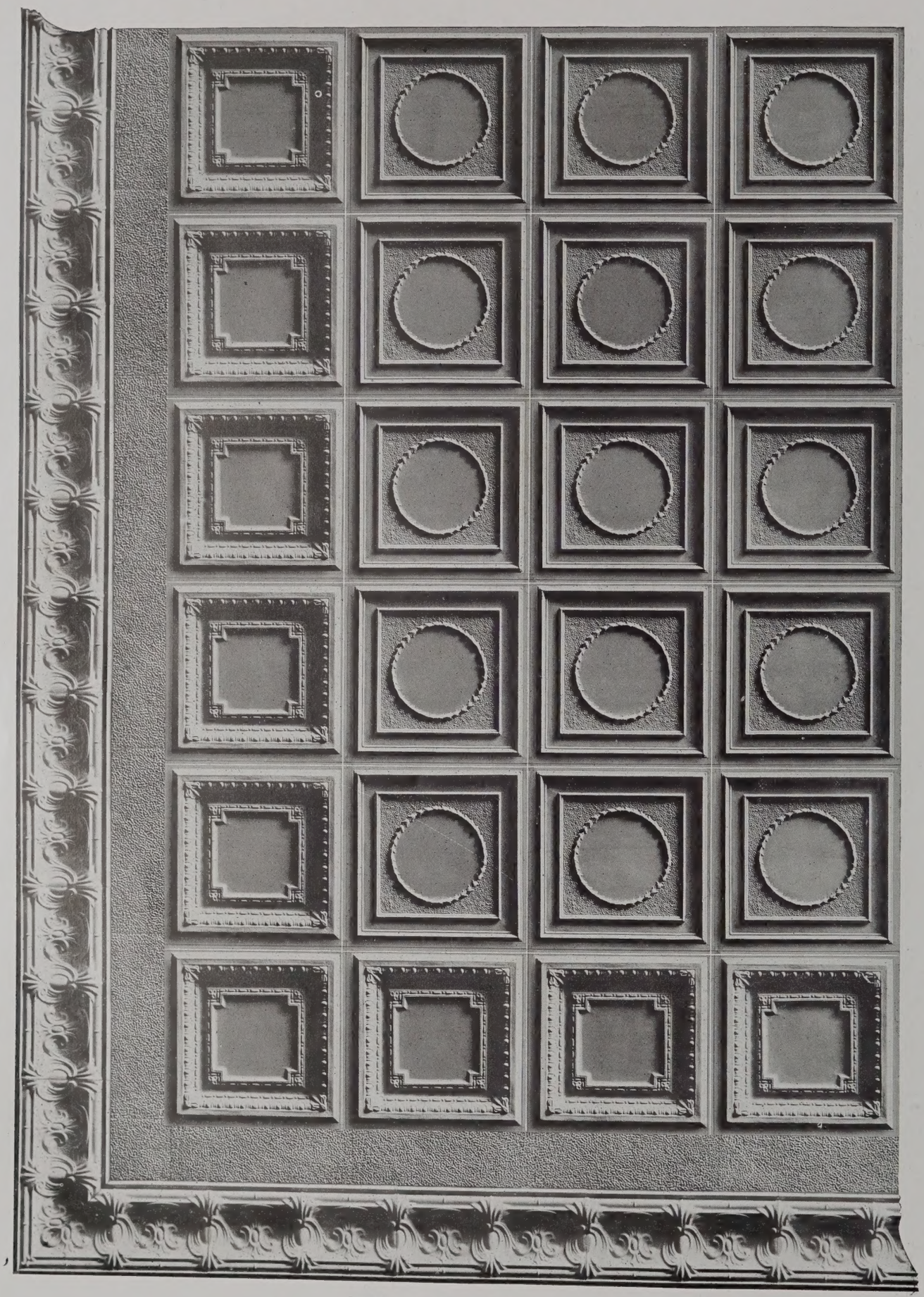


UNIVERSAL LOCK JOINT
Design No. 2116

Composed of Panels No. 714
" " Combination Molding No. 1252
" " Cornice No. 1331—12 in. x 12¾ in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

Based on room 20 ft. x 60 ft.	$10.25
Based on room 18 ft. x 26 ft.	10.70
Based on room 12 ft. x 16 ft.	11.70



UNIVERSAL LOCK JOINT
Design No. 2127

Composed of Field Panels No. 734
" " Border Panels No. 714
" " Filler No. 1151
" " Cornice No. 1321—9 in. x 9 in.
Solid Stamped Miters for all Cornices.

List Price, per square,

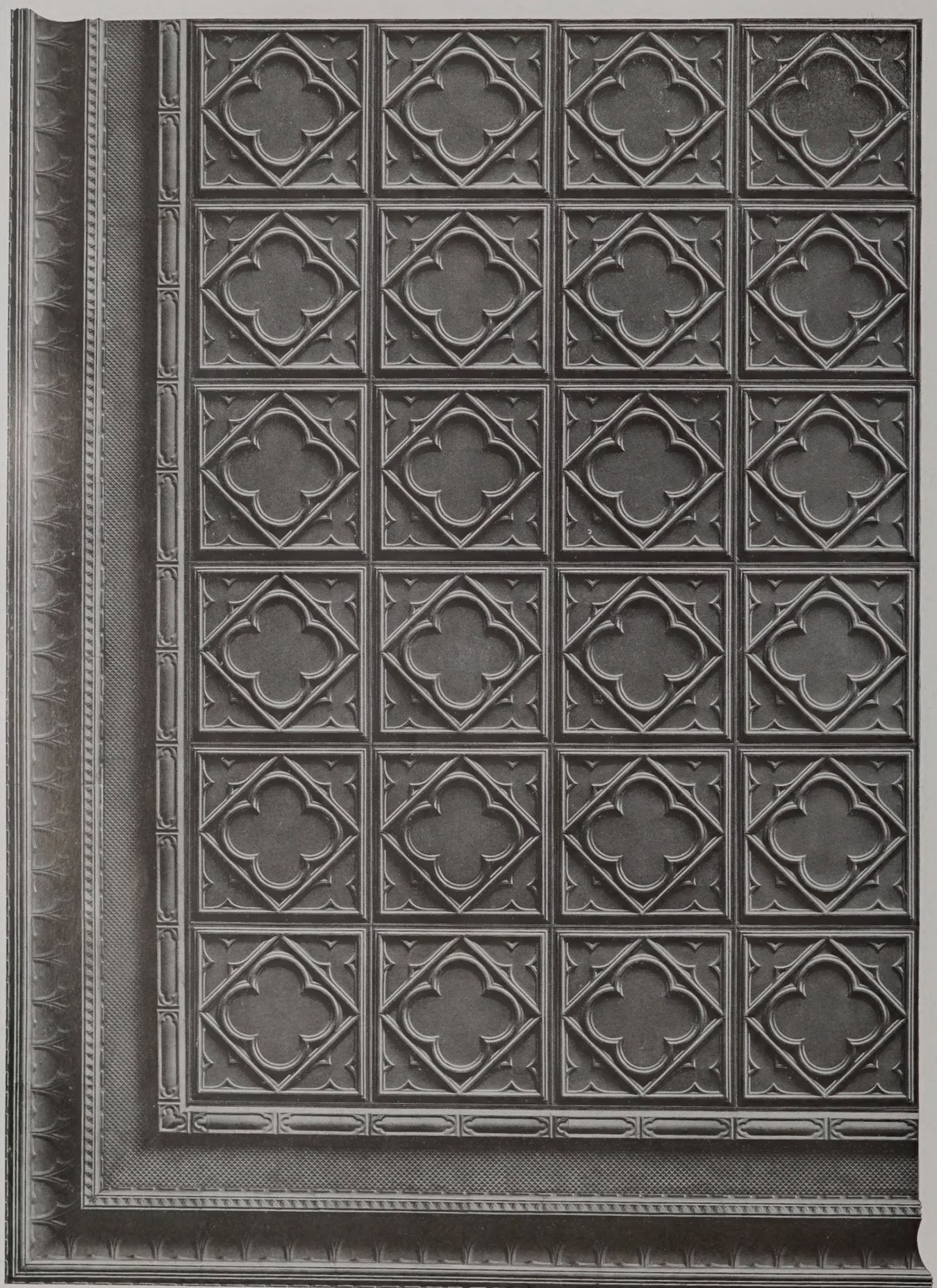
Based on room 20 ft. x 60 ft.	$ 9.65
Based on room 18 ft. x 26 ft.	9.85
Based on room 12 ft. x 16 ft.	10.30

UNIVERSAL LOCK JOINT
Design No. 2131

Composed of Field Panels No. 744
" " Border Panels No. 724
" " Filler No. 1151
" " Cornice No. 1314—6 in. x 6 in.
Solid Stamped Miters for all Cornices.

List Price, per square,

Based on room 20 ft. x 60 ft.	$ 9.65
Based on room 18 ft. x 26 ft.	9.85
Based on room 12 ft. x 16 ft.	10.30

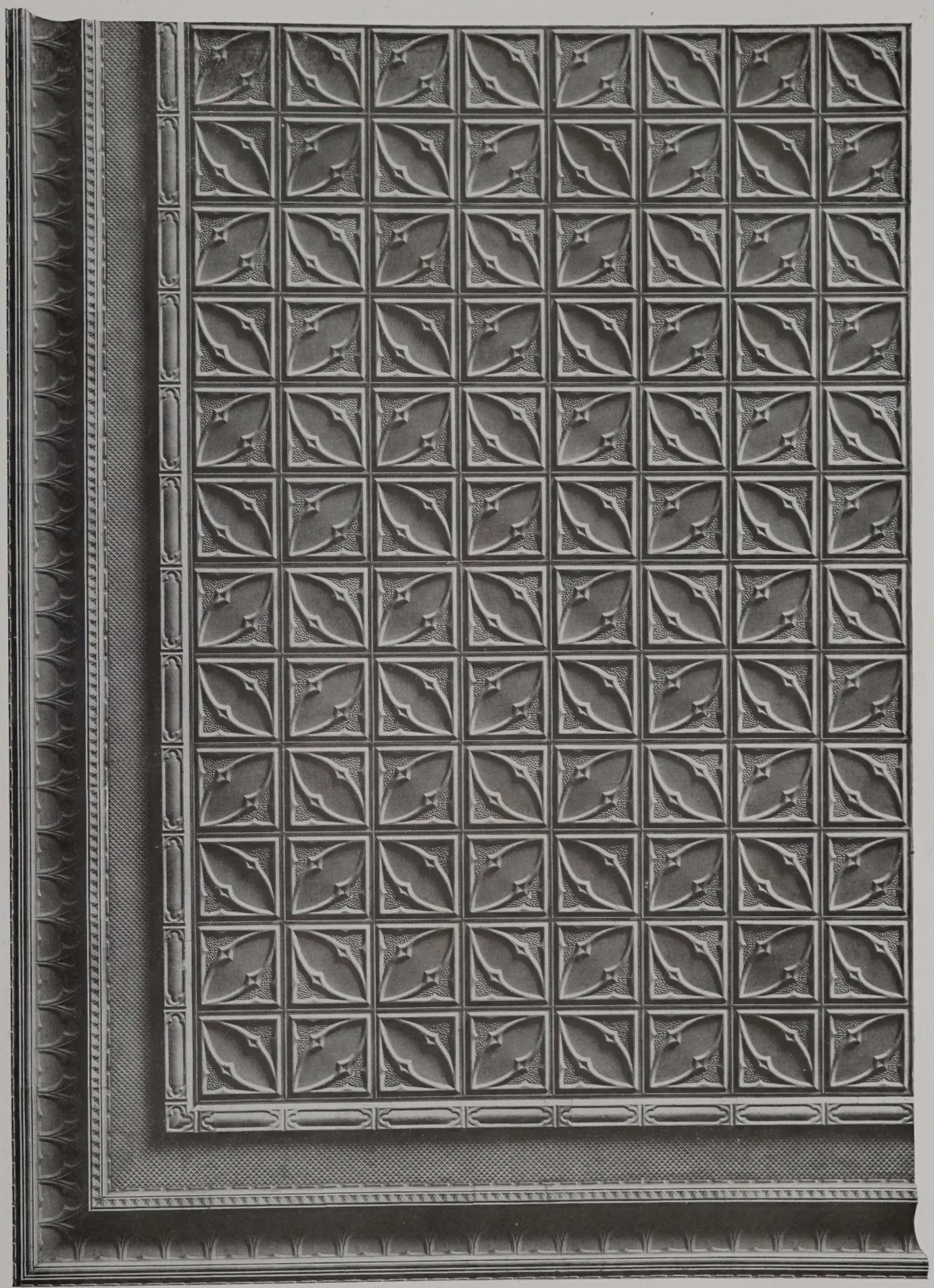


UNIVERSAL LOCK JOINT
Design No. 2300

Composed of Panels No. 834
" " Combination Molding No. 1283
" " Cornice No. 1381—9 in. x 9 in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

Based on room 20 ft. x 60 ft.	$ 9.65
Based on room 18 ft. x 26 ft.	9.85
Based on room 12 ft. x 16 ft.	10.30

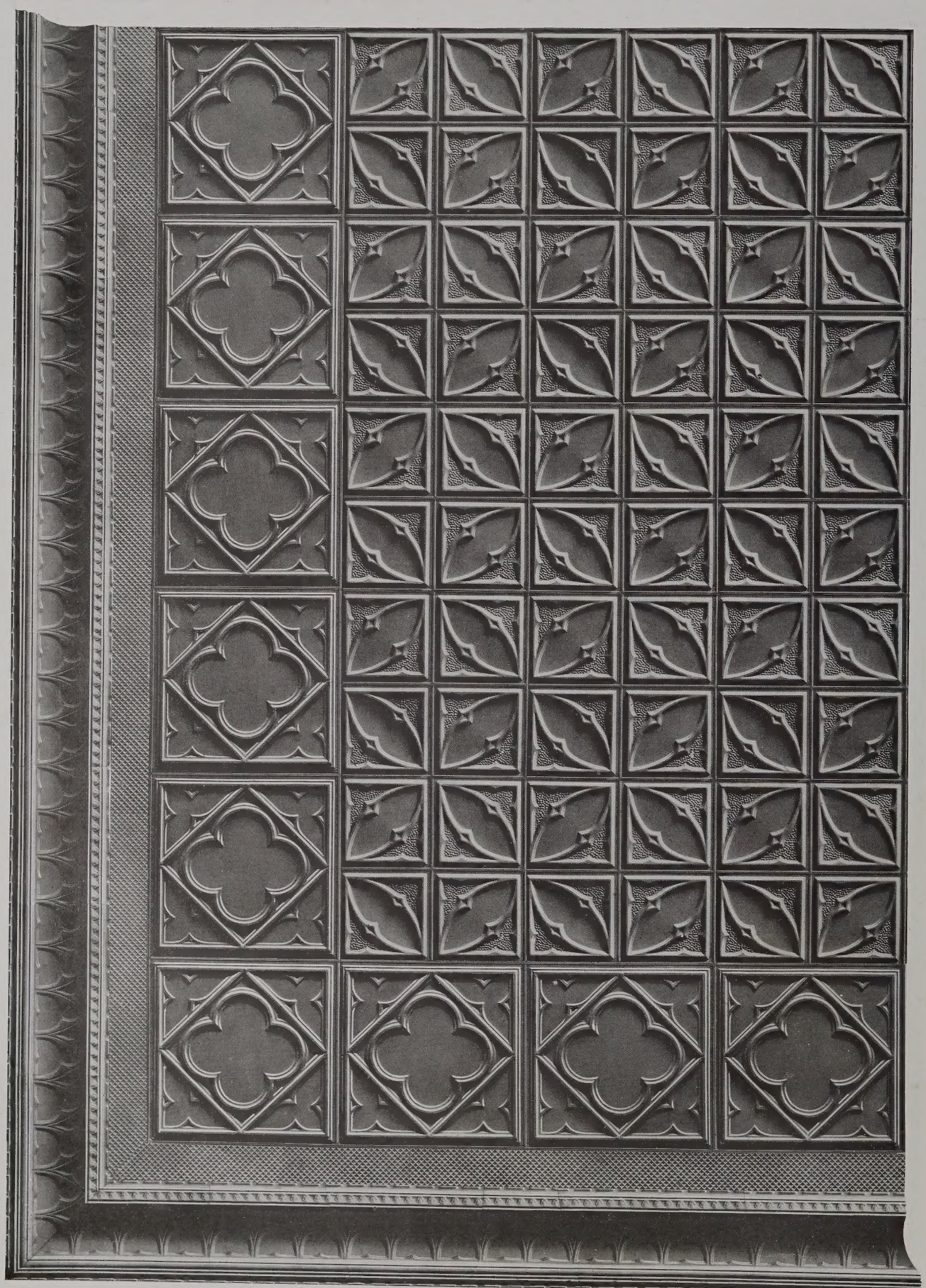


UNIVERSAL LOCK JOINT
Design No. 2301

Composed of Panels No. 824
" " Combination Molding No. 1283
" " Cornice No. 1381—9 in. x 9 in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

Based on room 20 ft. x 60 ft.	$ 9.65
Based on room 18 ft. x 26 ft.	9.85
Based on room 12 ft. x 16 ft.	10.30



UNIVERSAL LOCK JOINT
Design No. 2302

Composed of Field Panels No. 824
" " Border Panels No. 834
" " Filler No. 1161
" " Cornice No. 1381—9 in. x 9 in.
Solid Stamped Miters for all Cornices.

List Price, per square,

Based on room 20 ft. x 60 ft.	$ 9.50
Based on room 18 ft. x 26 ft.	9.70
Based on room 12 ft. x 16 ft.	10.20

UNIVERSAL LOCK JOINT
Design No. 2420

Composed of Panels No. 934
" " Combination Molding No. 1293
" " Cornice No. 1391—9 in. x 9 in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

Based on room 20 ft. x 60 ft.	$ 9.75
Based on room 18 ft. x 26 ft.	9.95
Based on room 12 ft. x 16 ft.	10.40

UNIVERSAL LOCK JOINT
Design No. 2421

Composed of Panels No. 924
" " Combination Molding No. 1293
" " Cornice No. 1391—9 in. x 9 in.
Solid Stamped Miters for all Cornices and Combination Moldings.

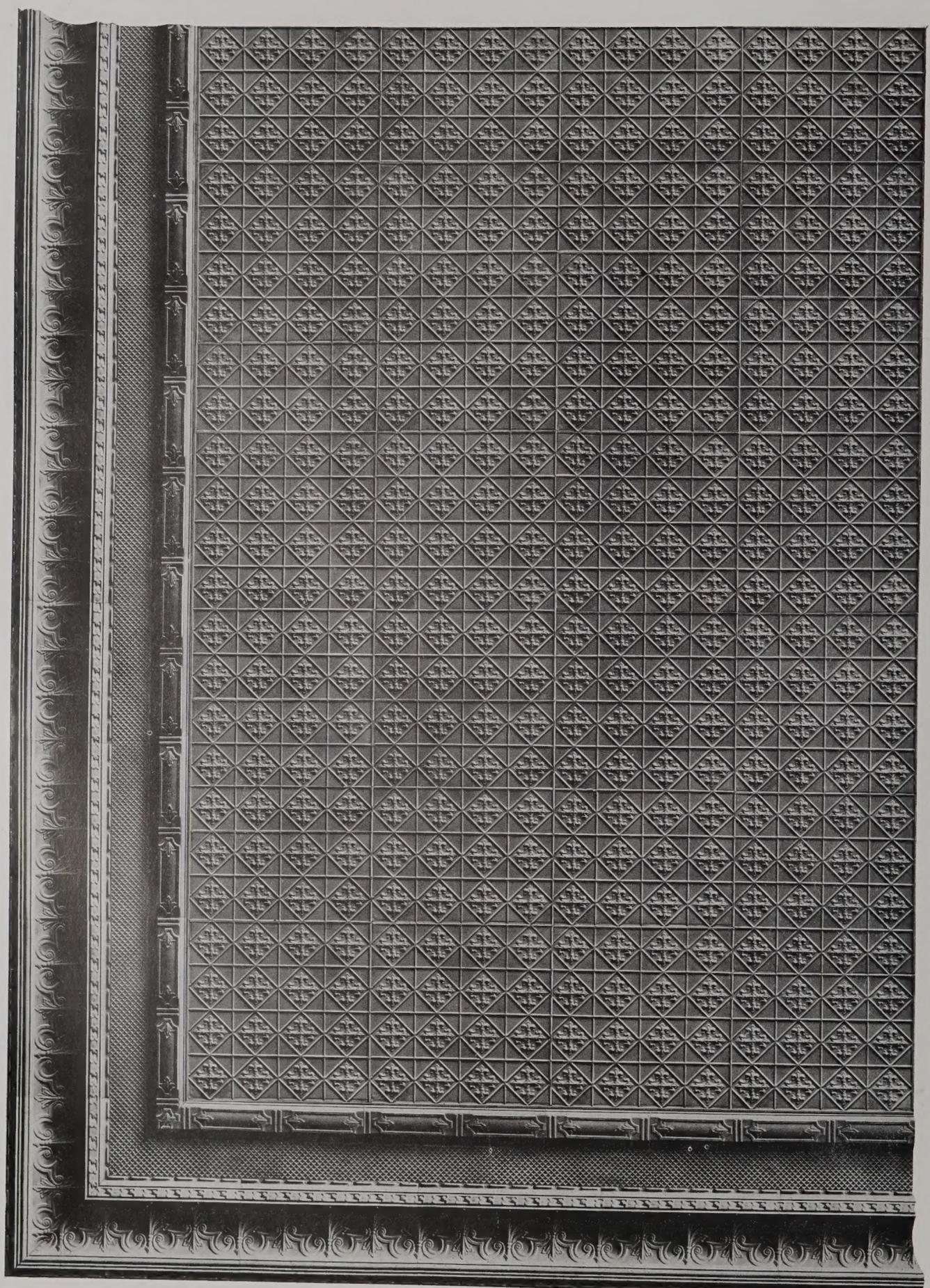
List Price, per square,	
Based on room 20 ft. x 60 ft.	$ 9.65
Based on room 18 ft. x 26 ft.	9.85
Based on room 12 ft. x 16 ft.	10.30

UNIVERSAL LOCK JOINT
Design No. 2422

Composed of Field Panels No. 924
" " Border Panels No. 934
" " Filler No. 1161
" " Cornice No. 1391—9 in. x 9 in.
Solid Stamped Miters for all Cornices.

List Price, per square,

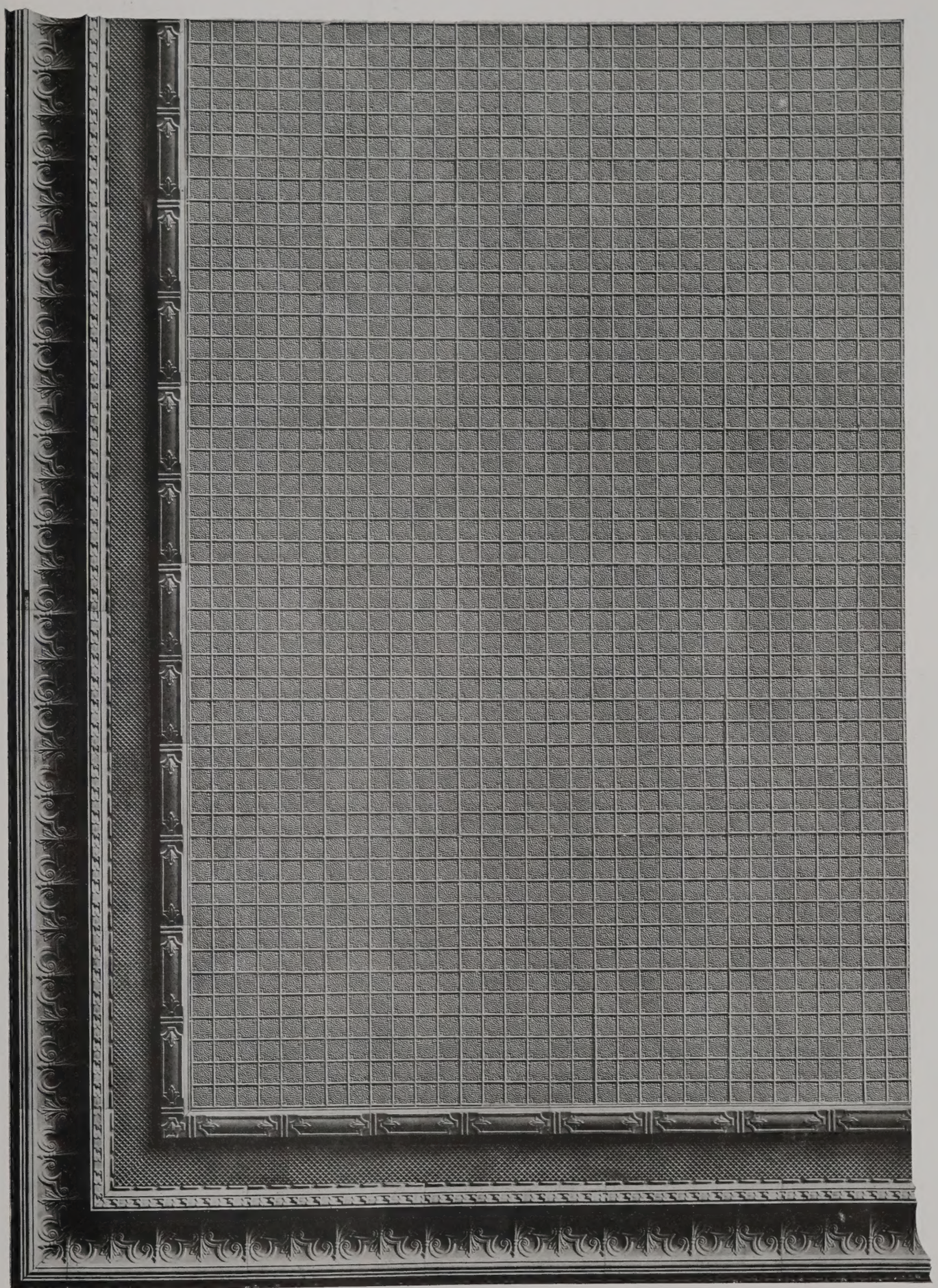
Based on room 20 ft. x 60 ft.	$ 9.65
Based on room 18 ft. x 26 ft.	9.85
Based on room 12 ft. x 16 ft.	10.30



UNIVERSAL LOCK JOINT
Design No. 2424

Composed of Plates No. 914
" " Combination Molding No. 1293
" " Cornice No. 1391—9 in. x 9 in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,	
Based on room 20 ft. x 60 ft.	$ 9.35
Based on room 18 ft. x 26 ft.	9.70
Based on room 12 ft. x 16 ft.	9.90

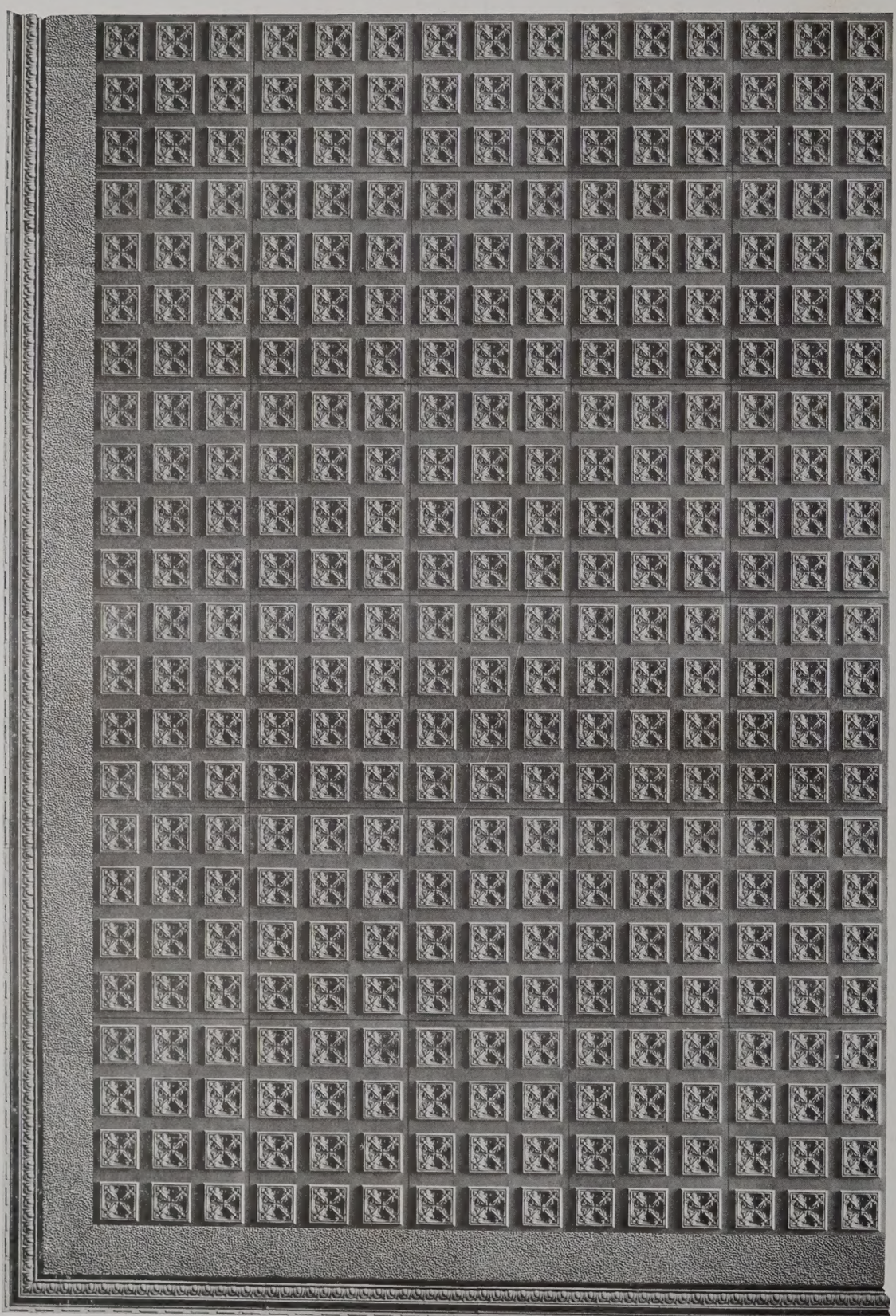


UNIVERSAL LOCK JOINT
Design No. 2430

Composed of Plates No. 904
" " Combination Molding No. 1293
" " Cornice No. 1391—9 in. x 9 in.
Solid Stamped Miters for all Cornices and Combination Moldings.

List Price, per square,

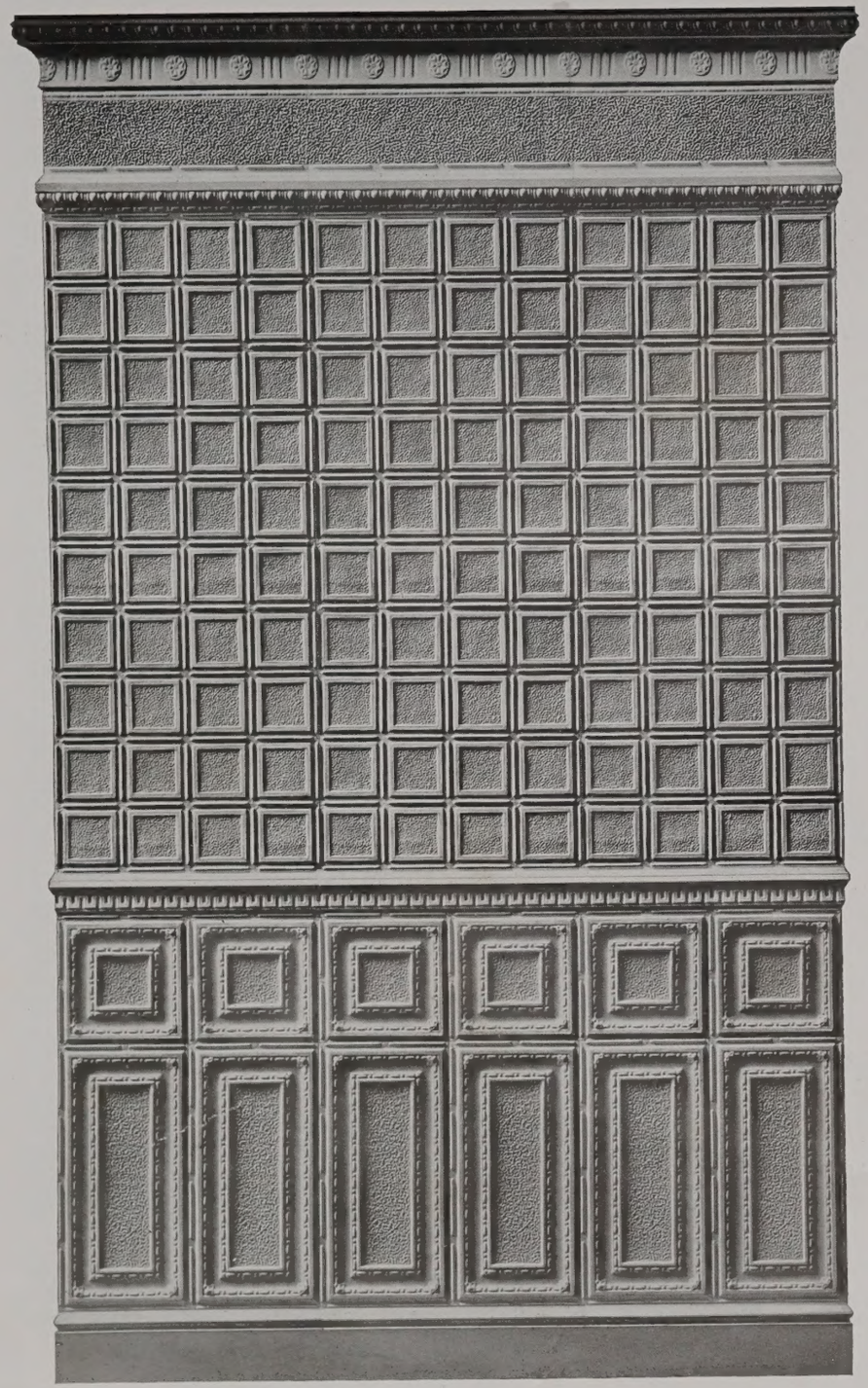
Based on room 20 ft. x 60 ft.	$ 9.35
Based on room 18 ft. x 26 ft.	9.70
Based on room 12 ft. x 16 ft.	9.90



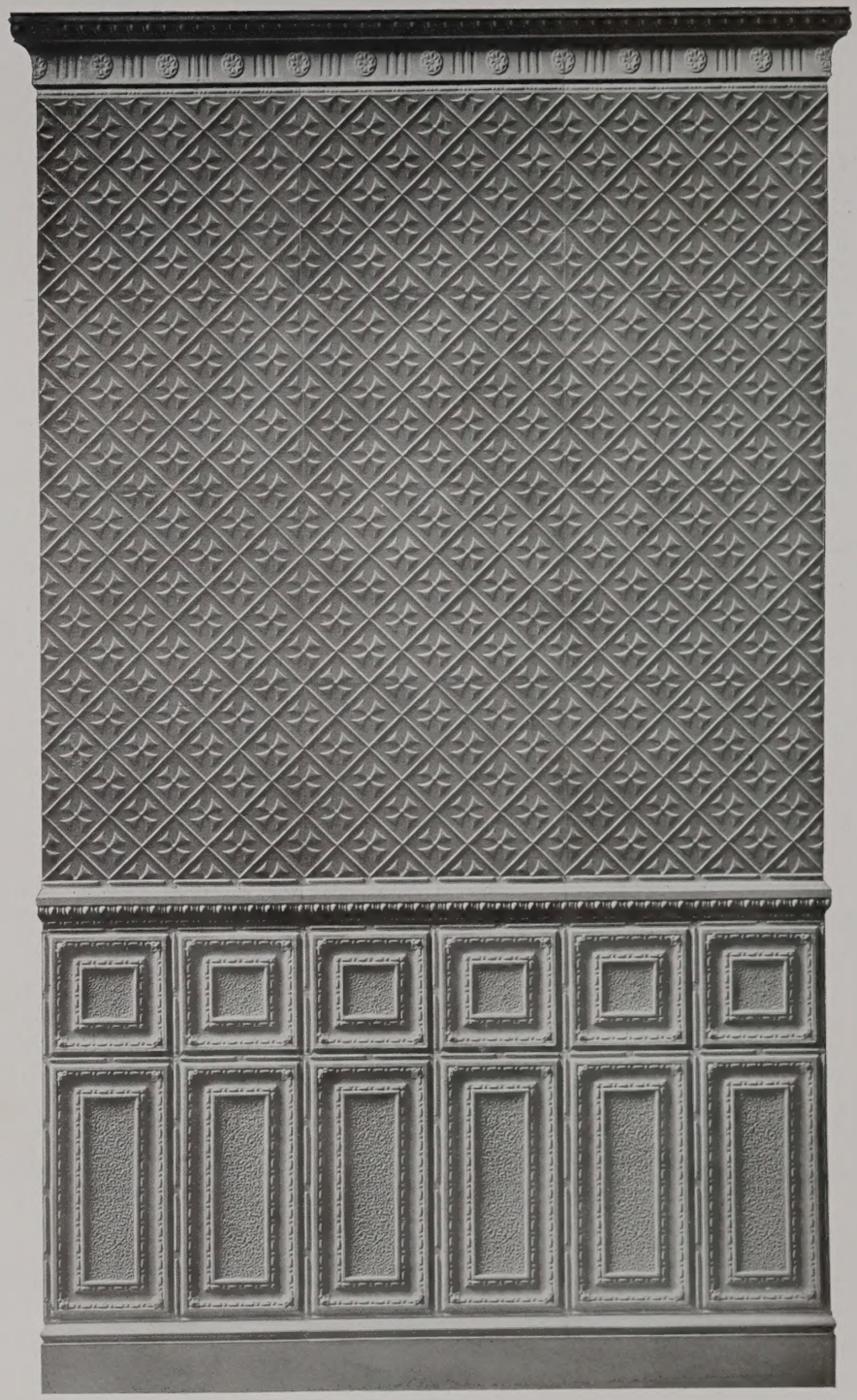
UNIVERSAL LOCK JOINT
Design No. 2440

Composed of Plates No. 943
" " Filler No. 1151
" " Cornice No. 1301—3½ in. x 2½ in.
Solid Stamped Miters for all Cornices.

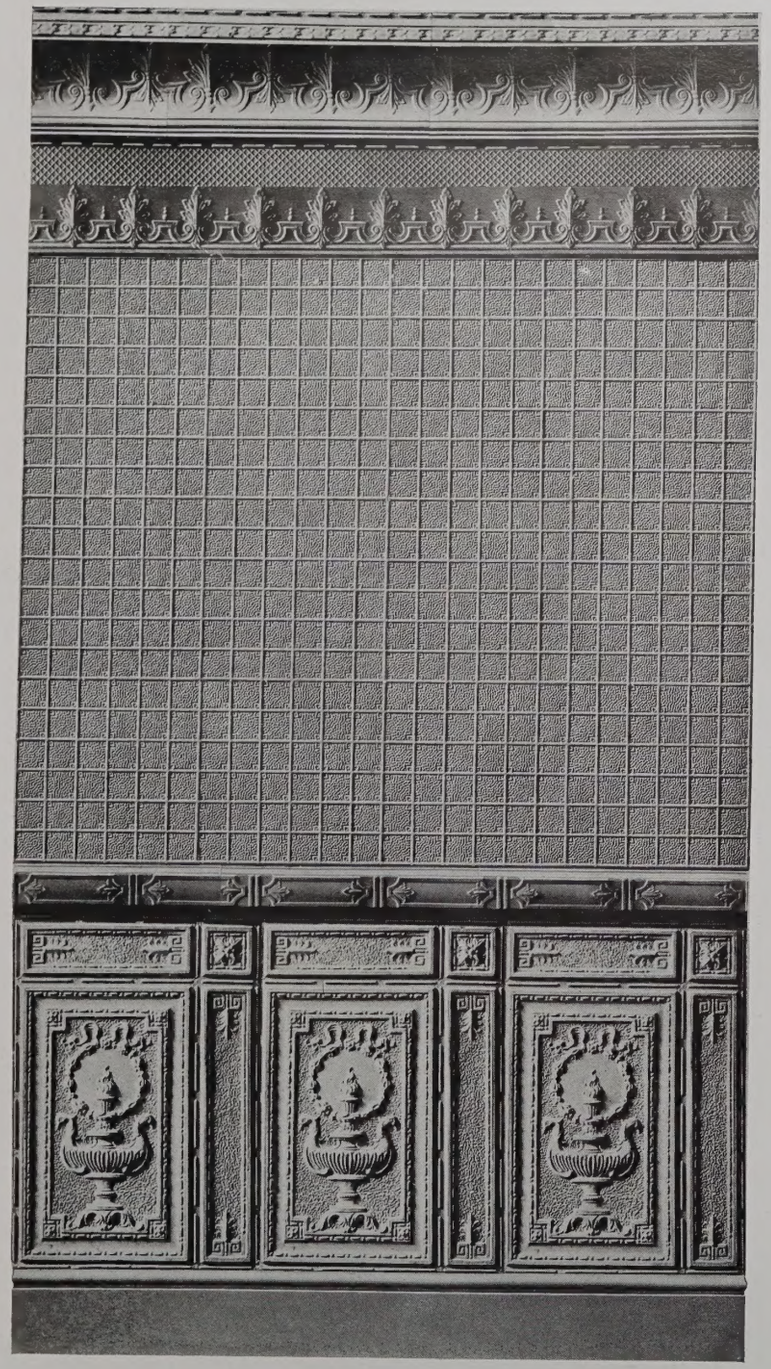
List Price, per square,	
Based on room 20 ft. x 60 ft.	$ 9.20
Based on room 18 ft. x 26 ft.	9.50
Based on room 12 ft. x 16 ft.	9.95



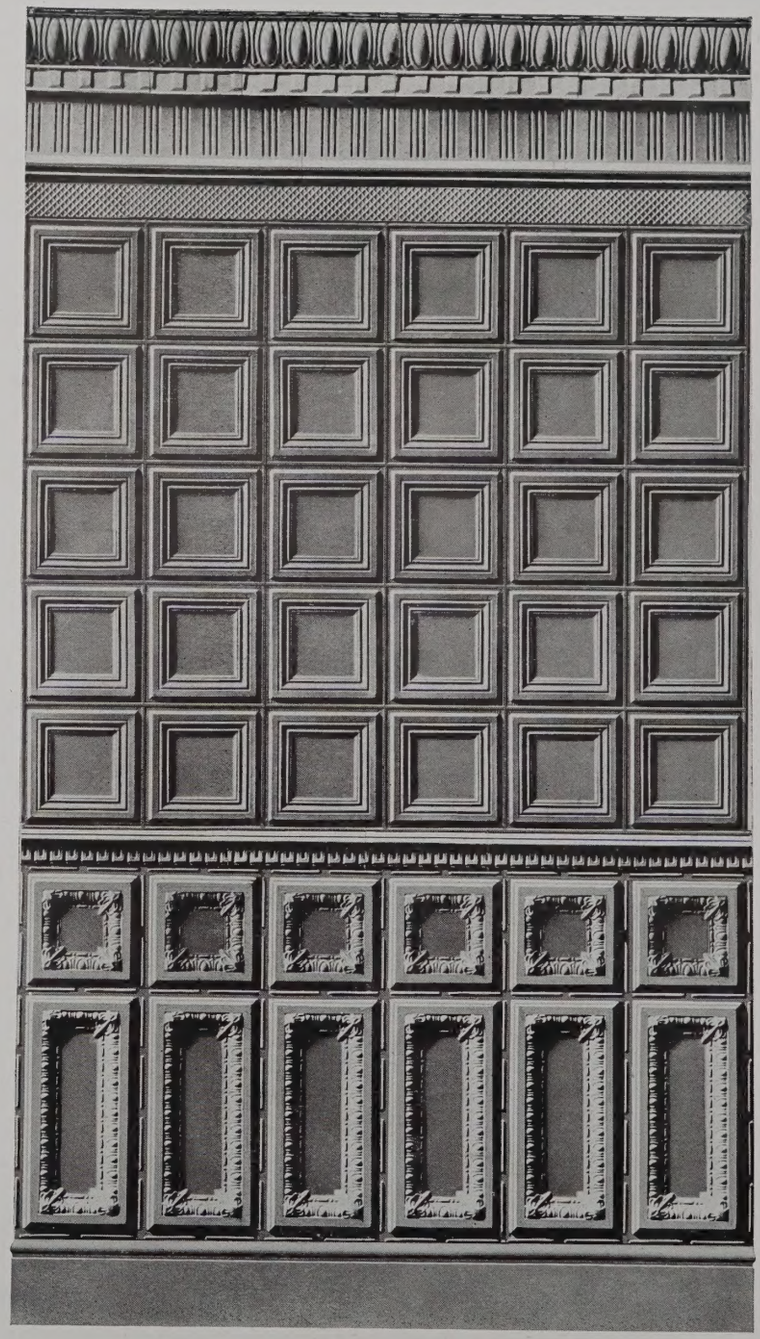
SIDEWALL DESIGN No. 31
List Price, per square, $8.50



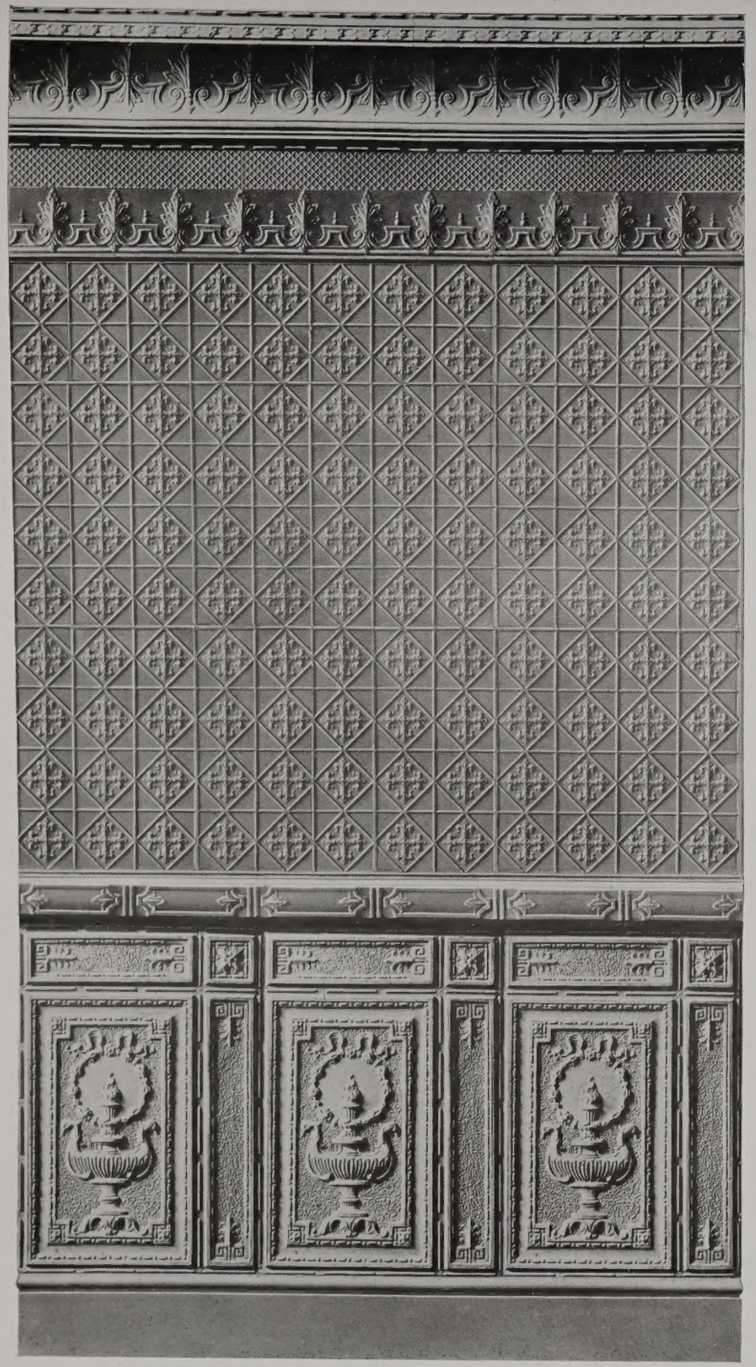
SIDEWALL DESIGN No. 32
List Price, per square, $8.25



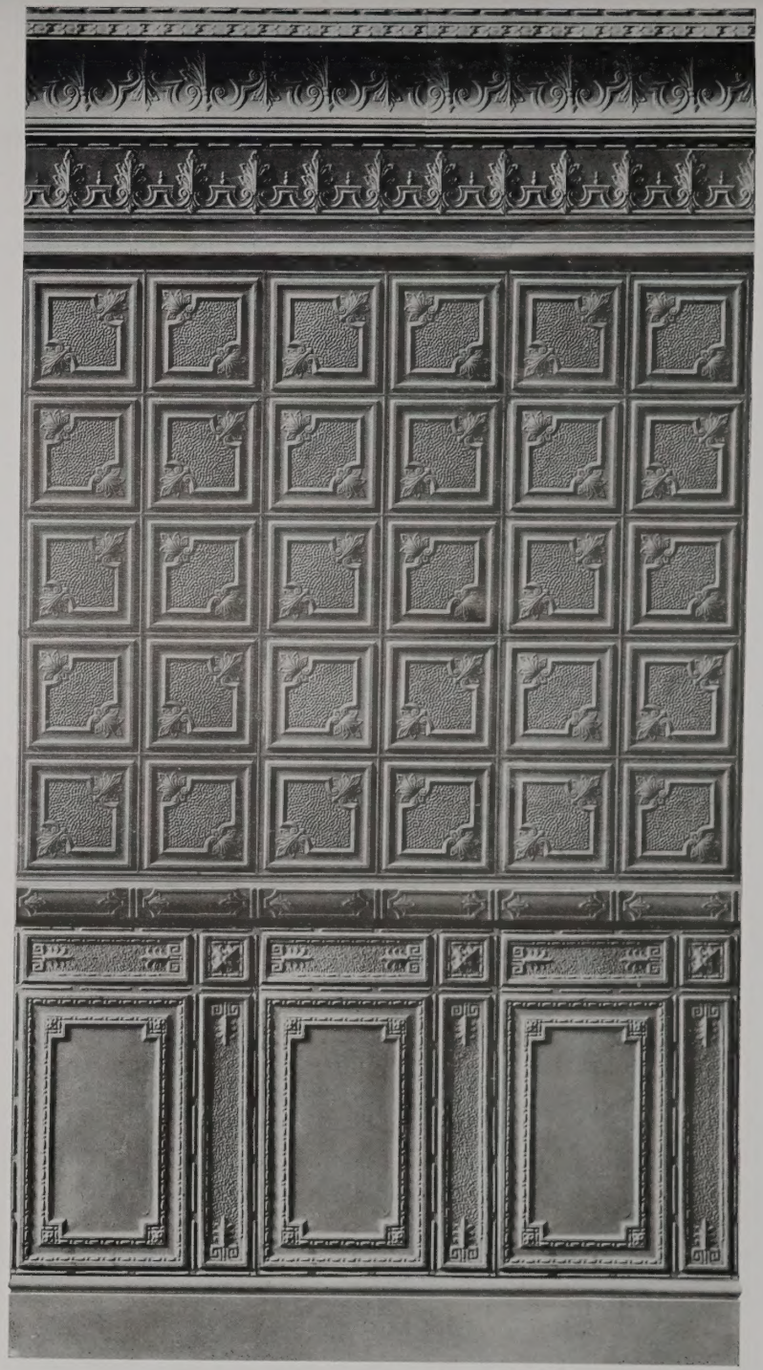
SIDEWALL DESIGN No. 33
List Price, per square, $9.75



SIDEWALL DESIGN No. 34
List Price, per square, $10.00



SIDEWALL DESIGN No. 35
List Price, per square, $9.75



SIDEWALL DESIGN No. 36
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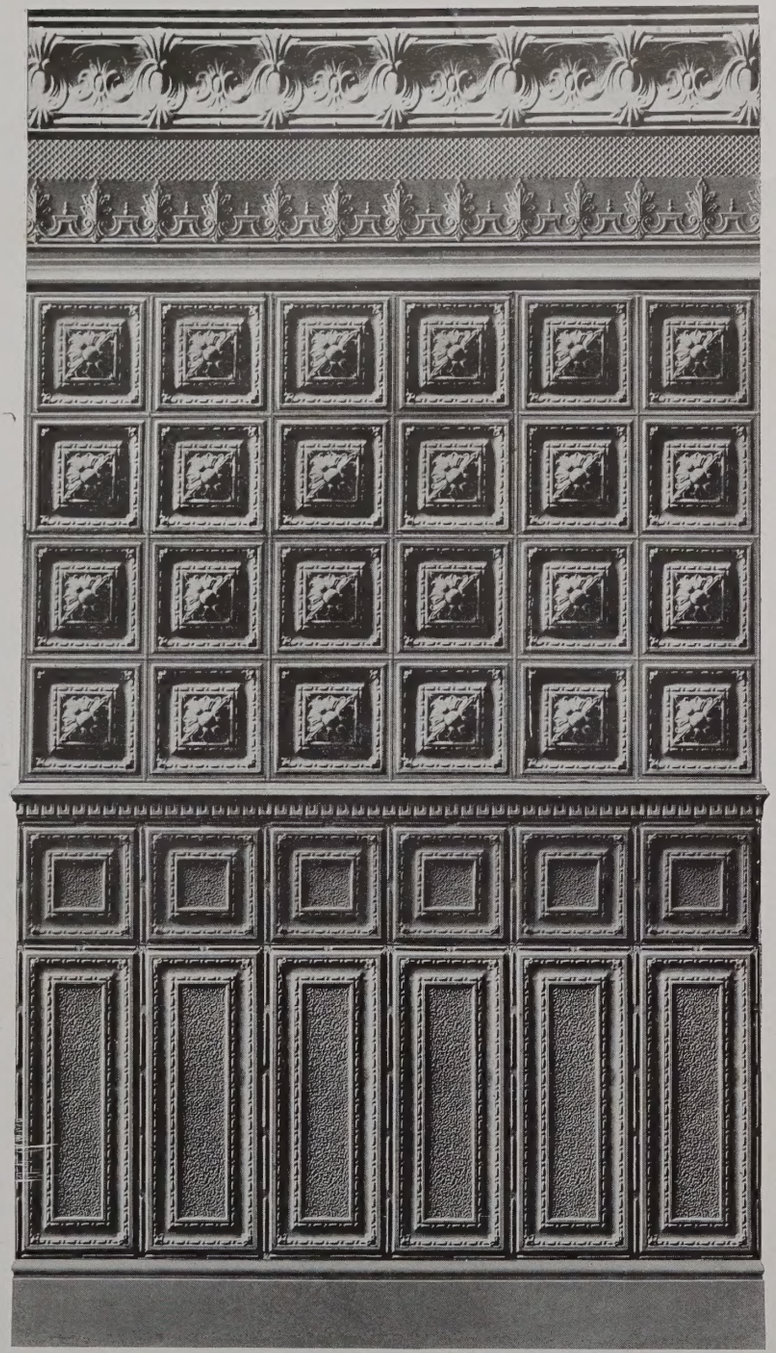
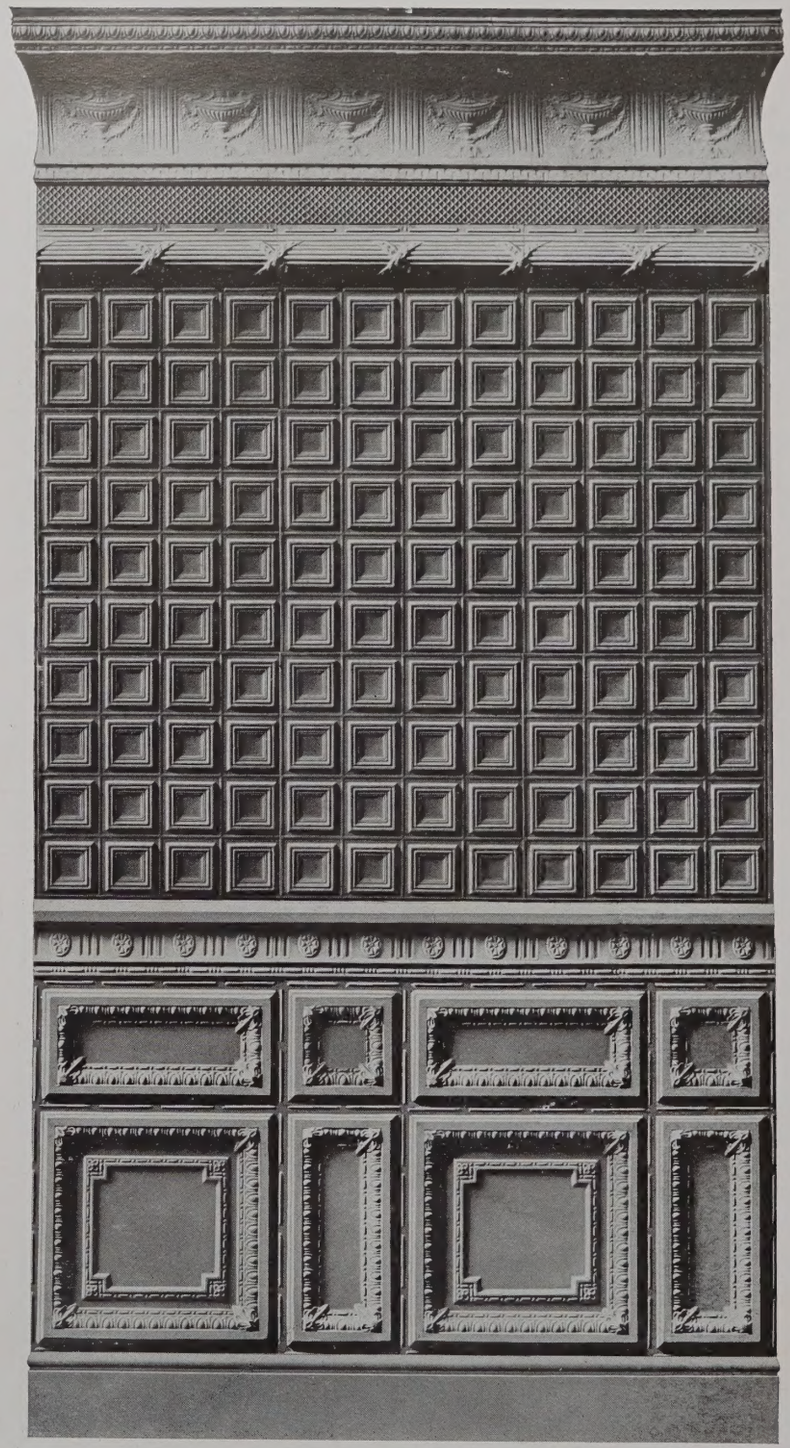
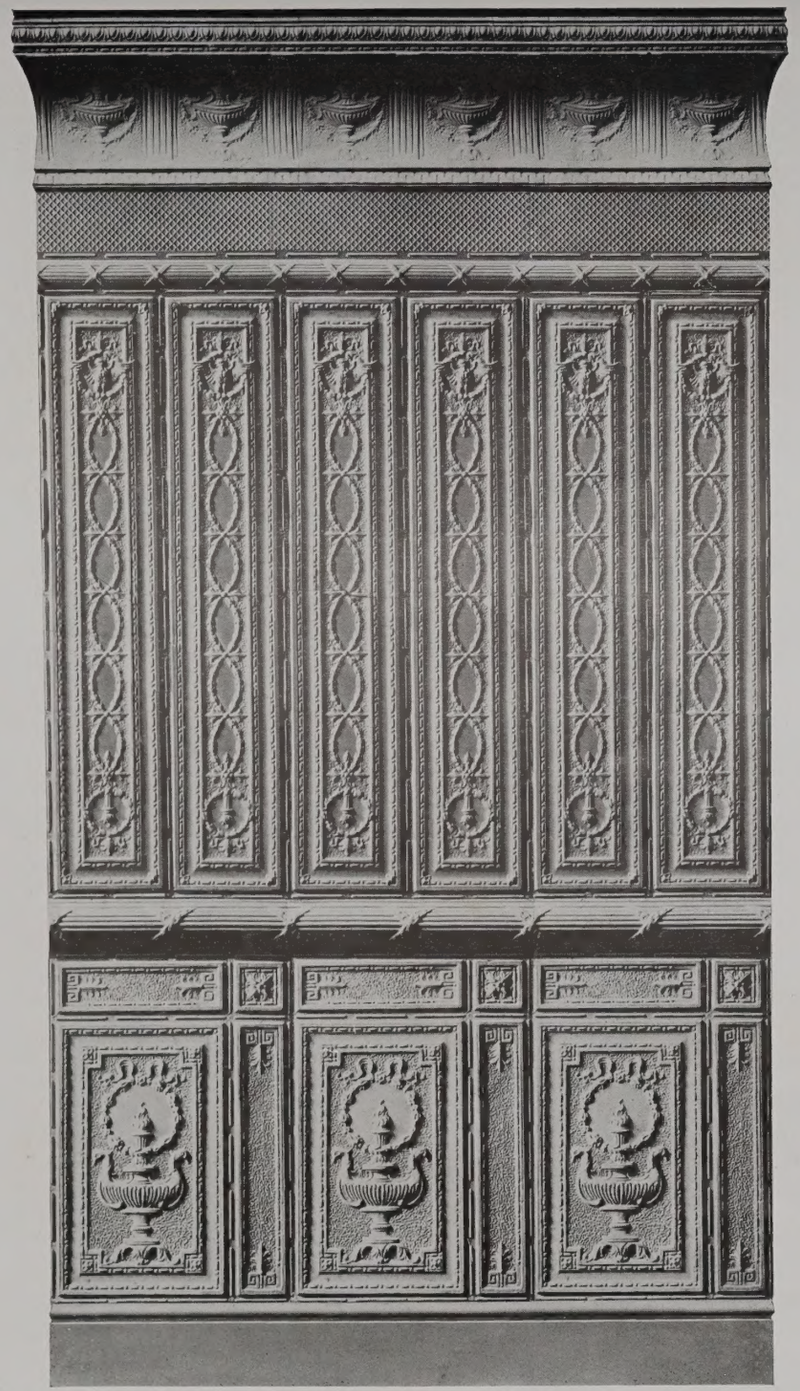
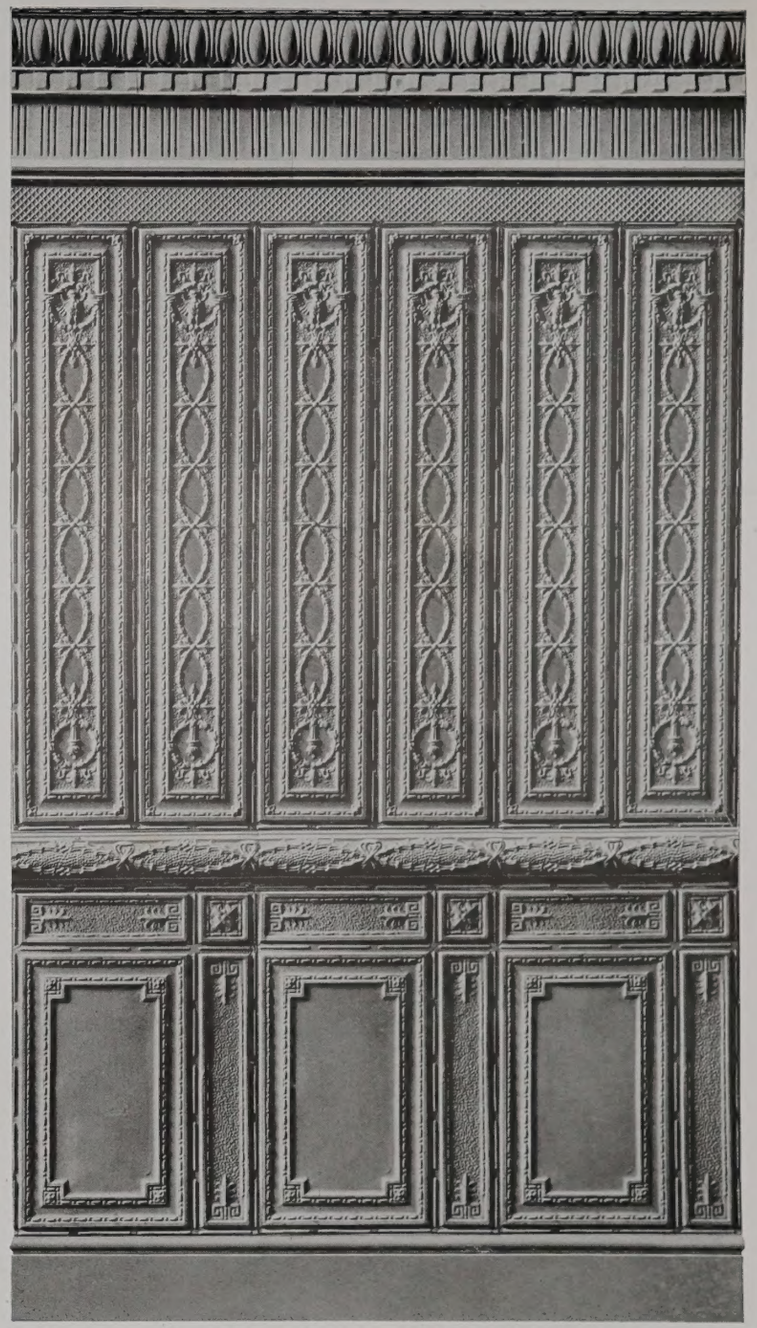


SIDEWALL DESIGN No. 37
List Price, per square, $9.50

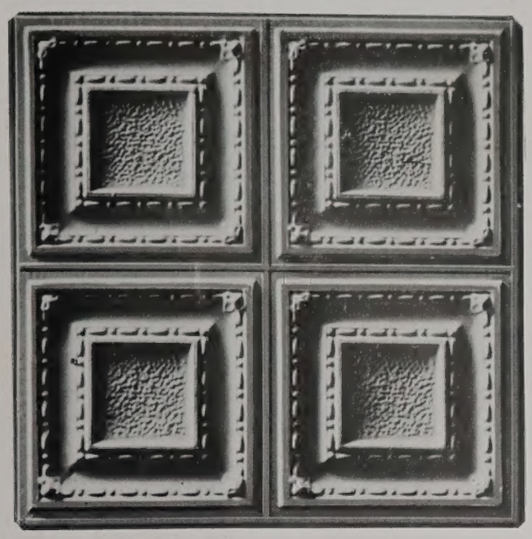




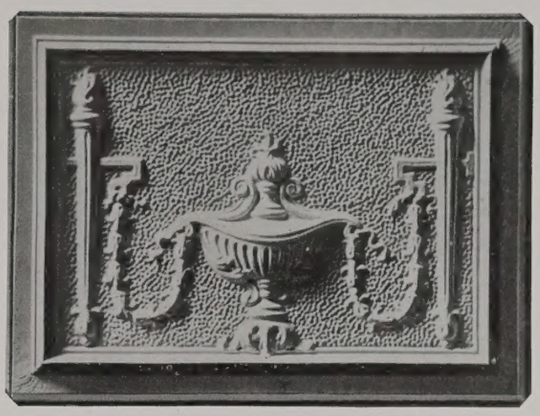
SIDEWALL DESIGN No. 39
List Price, per square, $9.75



SIDEWALL DESIGN No. 40
List Price, per square, $9.75



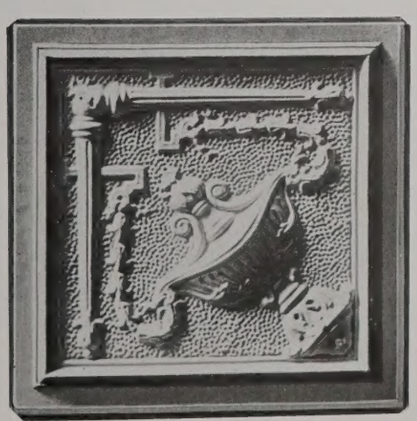
UNIVERSAL LOCK JOINT
Panel No. 504—2 ft. x 2 ft.
List Price, per square, $9.00



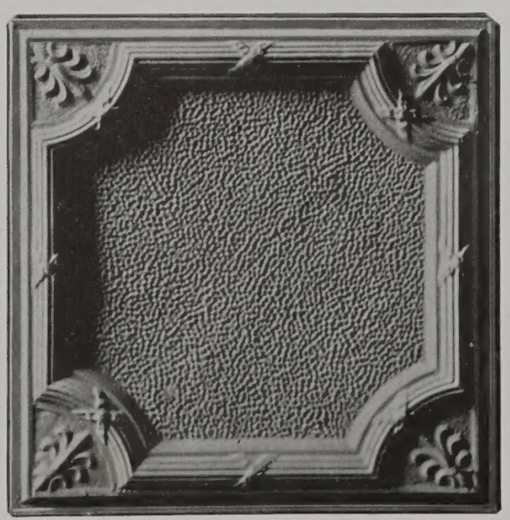
UNIVERSAL LOCK JOINT
Panel No. 553—1½ ft. x 2 ft.
List Price, per square, $9.50

UNIVERSAL LOCK JOINT
Panel No. 534—2 ft. x 2 ft.
List Price, per square, $9.00

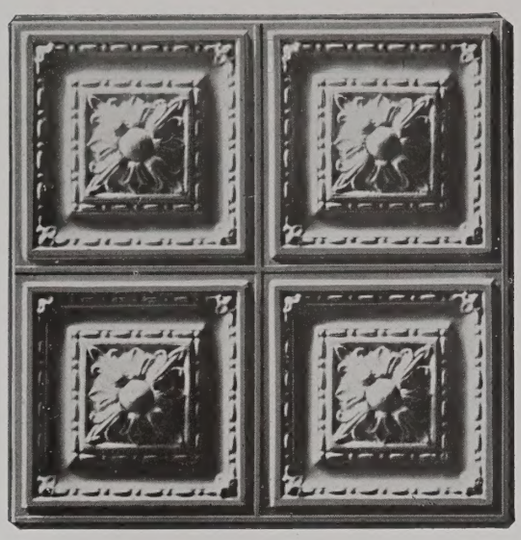
UNIVERSAL LOCK JOINT
Panel No. 554—2 ft. x 2 ft.
List Price, per square, $9.50



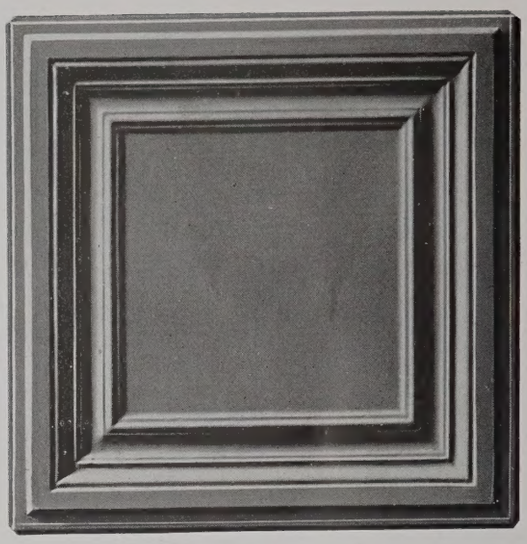
UNIVERSAL LOCK JOINT
Panel No. 552¼—1½ ft. x 1½ ft.
List Price, per square, $10.00



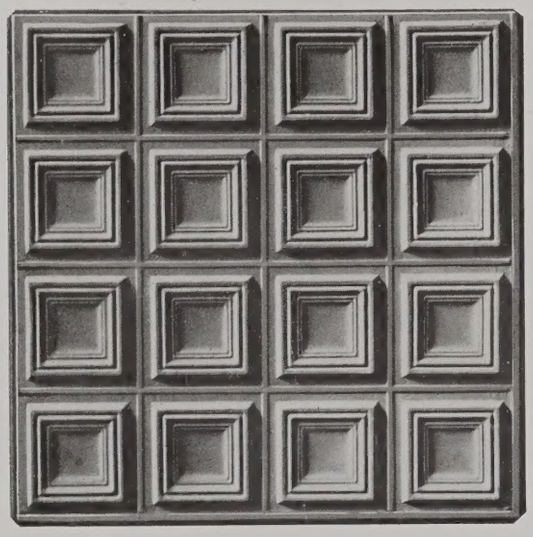
UNIVERSAL LOCK JOINT
Panel No. 564—2 ft. x 2 ft.
List Price, per square, $10.00



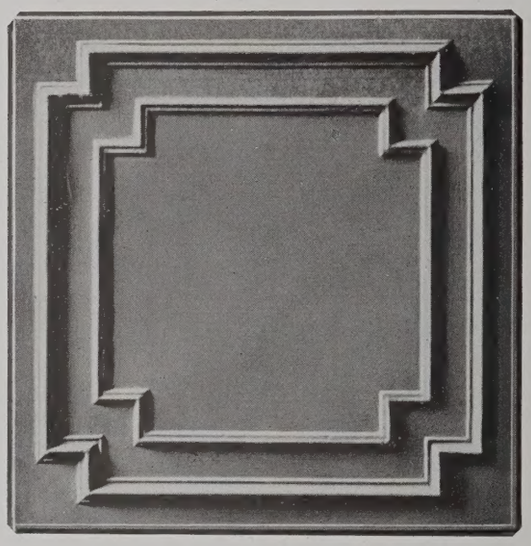
UNIVERSAL LOCK JOINT
Panel No. 574—2 ft. x 2 ft.
List Price, per square, $9.00



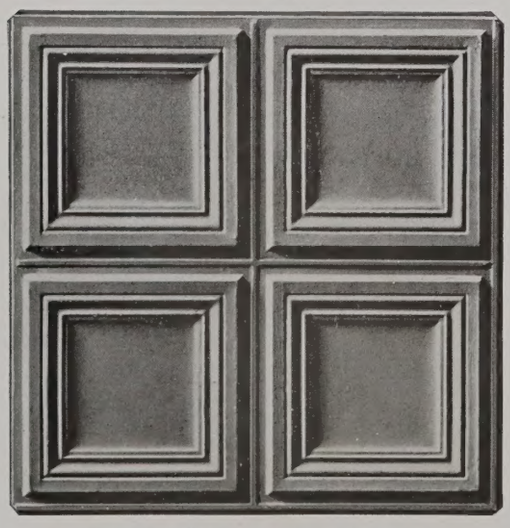
UNIVERSAL LOCK JOINT
Panel No. 634—2 ft. x 2 ft.
List Price, per square, $9.75



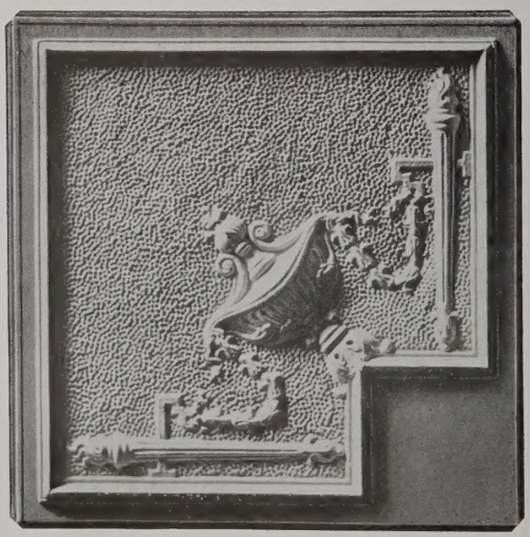
UNIVERSAL LOCK JOINT
Panel No. 614—2 ft. x 2 ft.
List Price, per square, $9.50



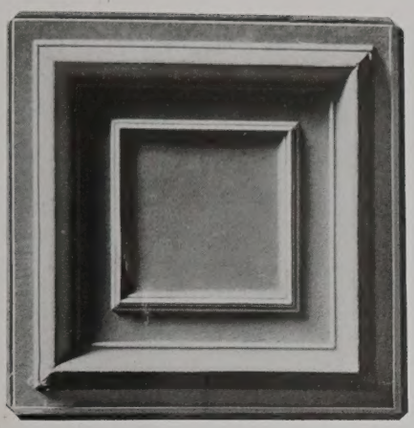
UNIVERSAL LOCK JOINT
Panel No. 644—2 ft. x 2 ft.
List Price, per square, $9.50



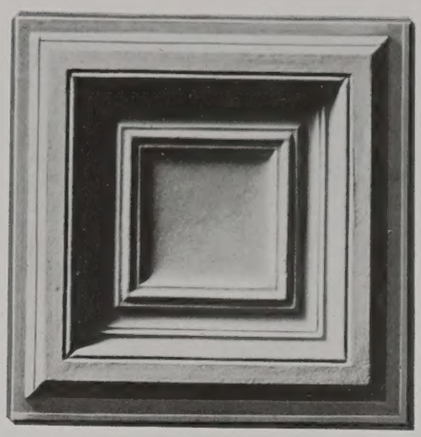
UNIVERSAL LOCK JOINT
Panel No. 624—2 ft. x 2 ft.
List Price, per square, $9.75



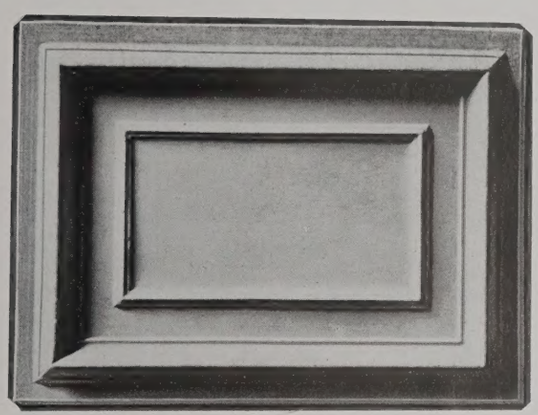
UNIVERSAL LOCK JOINT
Panel No. 654—2 ft. x 2 ft.
List Price, per square, $9.50



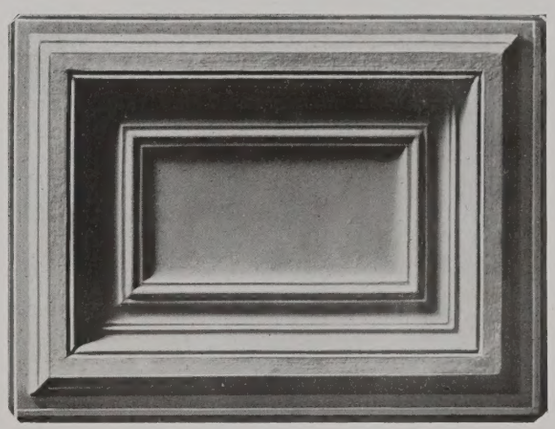
UNIVERSAL LOCK JOINT
Panel No. 662¼—1½ ft. x 1½ ft.
List Price, per square, $10.50



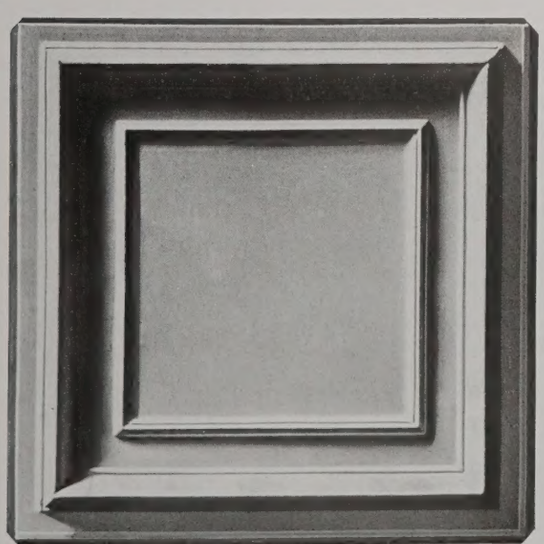
UNIVERSAL LOCK JOINT
Panel No. 672¼—1½ ft. x 1½ ft.
List Price, per square, $11.50



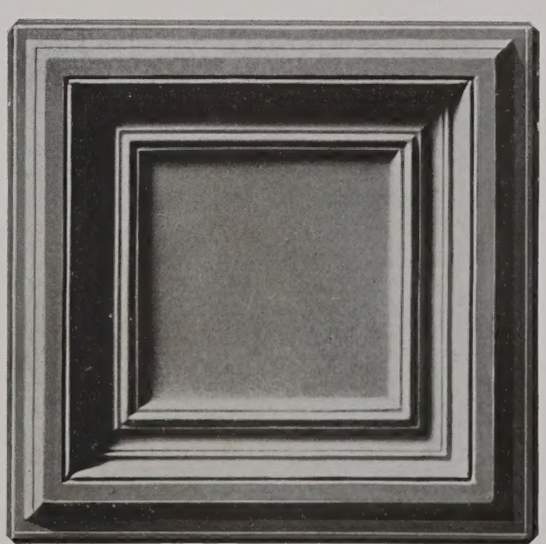
UNIVERSAL LOCK JOINT
Panel No. 663—1½ ft. x 2 ft.
List Price, per square, $10.00



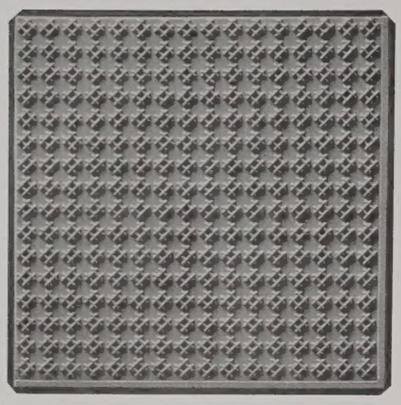
UNIVERSAL LOCK JOINT
Panel No. 673—1½ ft. x 2 ft.
List Price, per square, $11.00



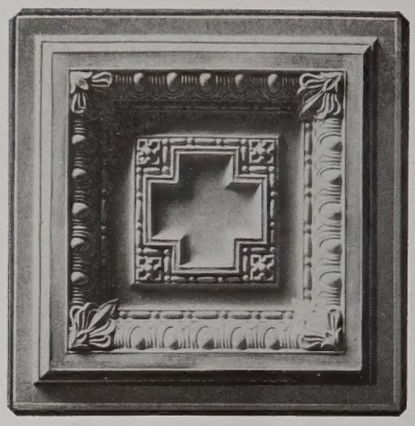
UNIVERSAL LOCK JOINT
Panel No. 664—2 ft. x 2 ft.
List Price, per square, $10.00



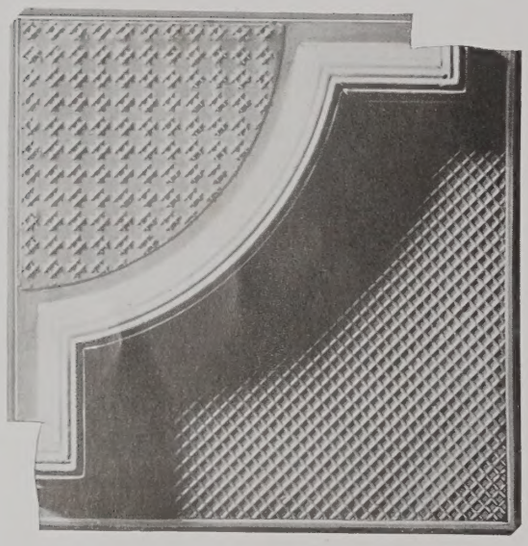
UNIVERSAL LOCK JOINT
Panel No. 674—2 ft. x 2 ft.
List Price, per square, $11.00



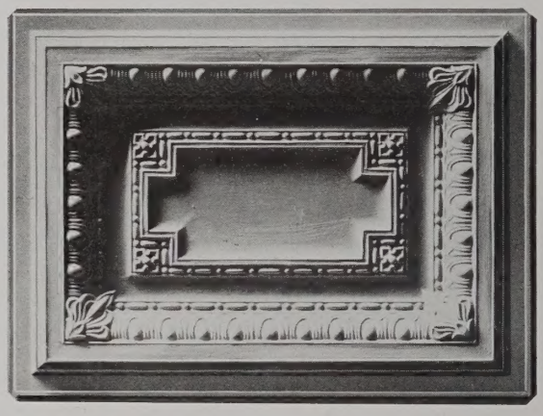
UNIVERSAL LOCK JOINT
Plate No. 682¼—1½ ft. x 1½ ft.
List Price, per square, $9.75



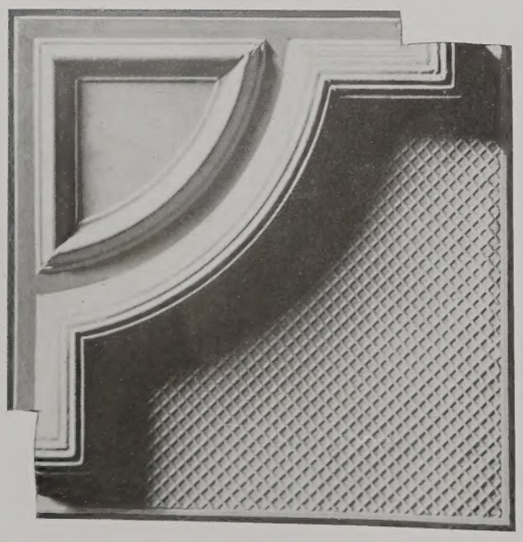
UNIVERSAL LOCK JOINT
Panel No. 712¼—1½ ft. x 1½ ft.
List Price, per square, $10.50



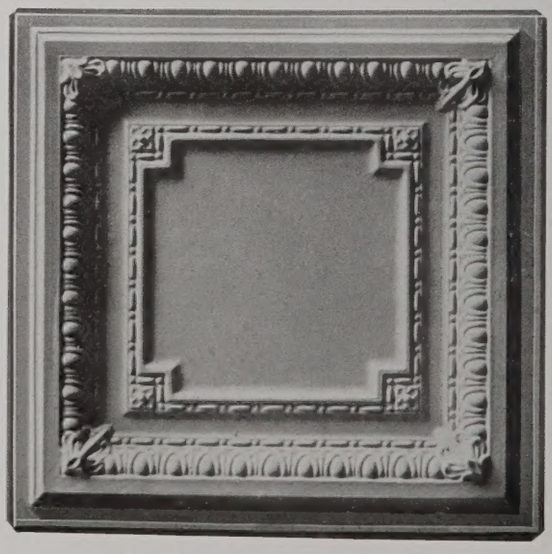
UNIVERSAL LOCK JOINT
Panel No. 684—2 ft. x 2 ft.
List Price, each, $1.40



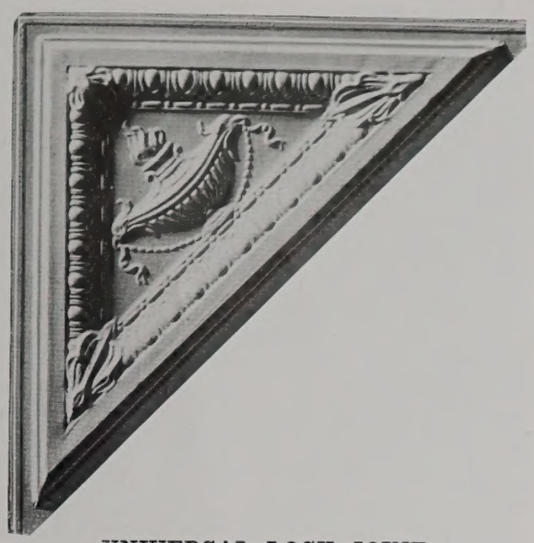
UNIVERSAL LOCK JOINT
Panel No. 713—1½ ft. x 2 ft.
List Price, per square, $10.00



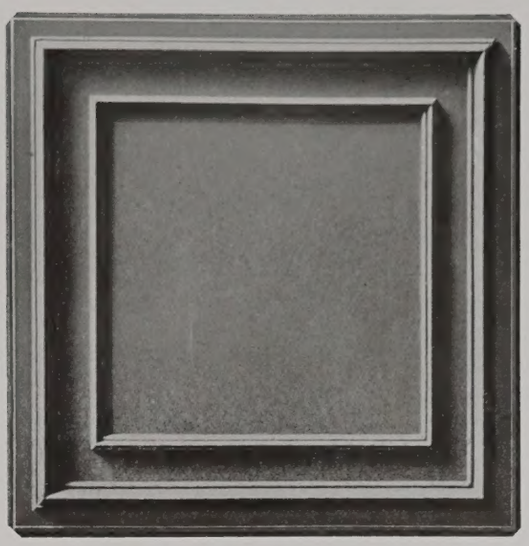
UNIVERSAL LOCK JOINT
Panel No. 694—2 ft. x 2 ft.
List Price, each, $1.40



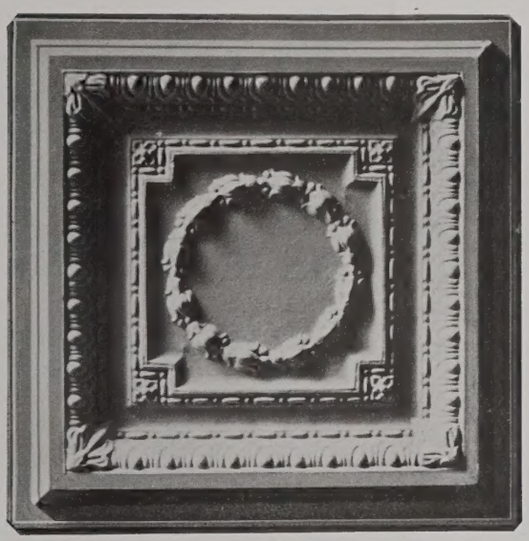
UNIVERSAL LOCK JOINT
Panel No. 714—2 ft. x 2 ft.
List Price, per square, $10.00



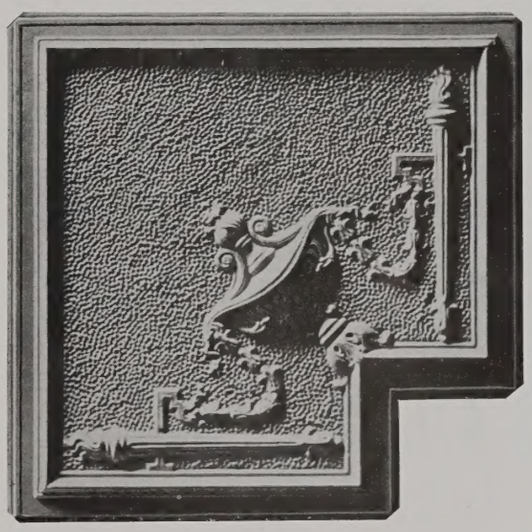
UNIVERSAL LOCK JOINT
Panel No. 714½—2 ft. x 2 ft.
List Price, per square, $12.00



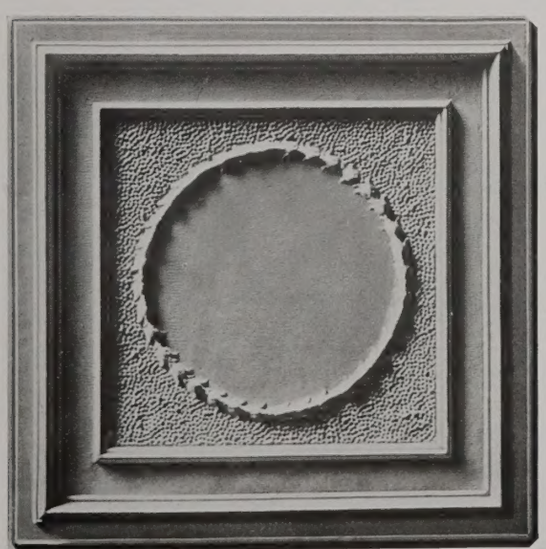
UNIVERSAL LOCK JOINT
Panel No. 744—2 ft. x 2 ft.
List Price, per square, $9.50



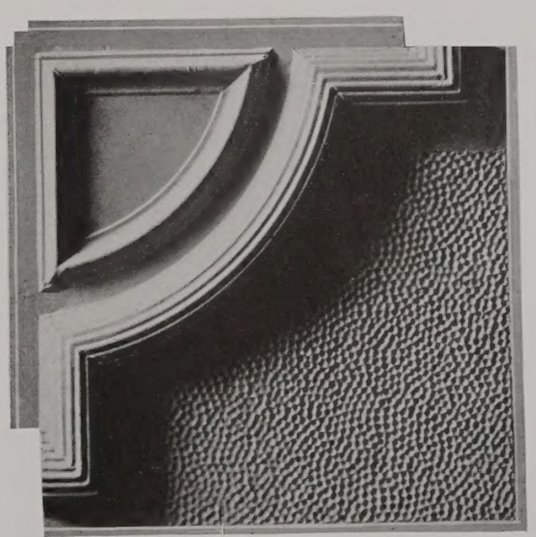
UNIVERSAL LOCK JOINT
Panel No. 724—2 ft. x 2 ft.
List Price, per square, $10.00



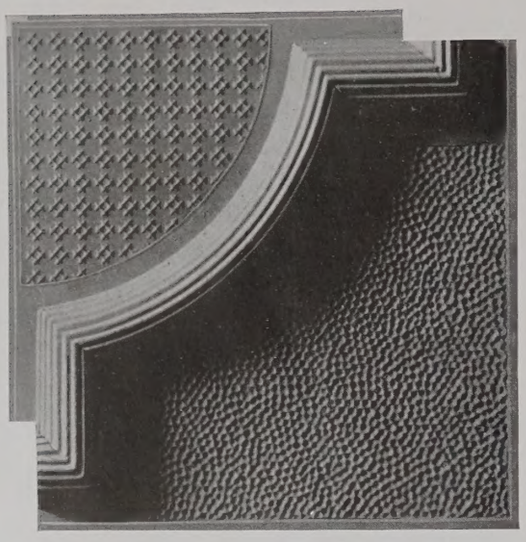
UNIVERSAL LOCK JOINT
Panel No. 754—2 ft. x 2 ft.
List Price, per square, $9.50



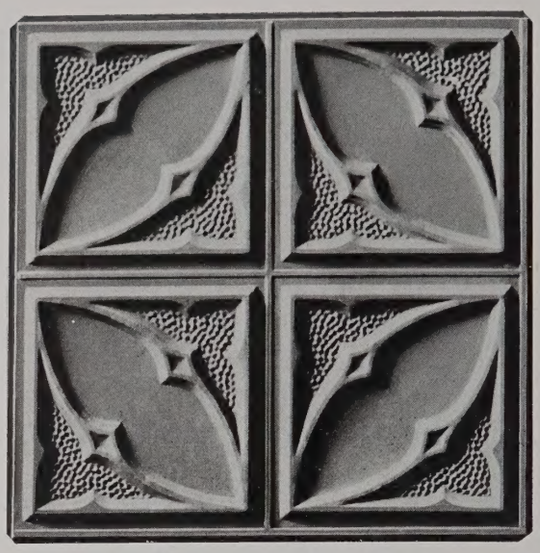
UNIVERSAL LOCK JOINT
Panel No. 734—2 ft. x 2 ft.
List Price, per square, $9.50



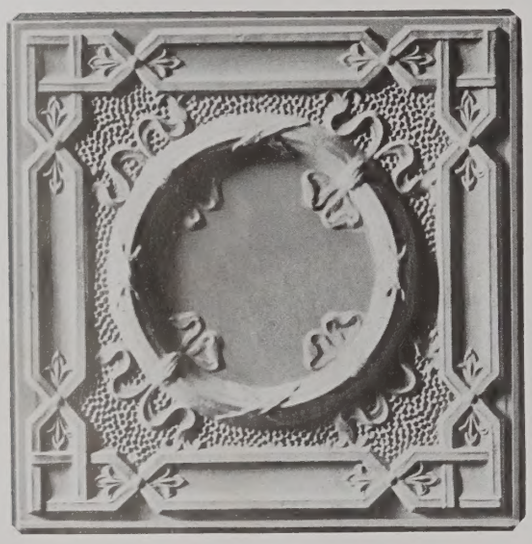
UNIVERSAL LOCK JOINT
Panel No. 764—2 ft. x 2 ft.
List Price, each, $1.40



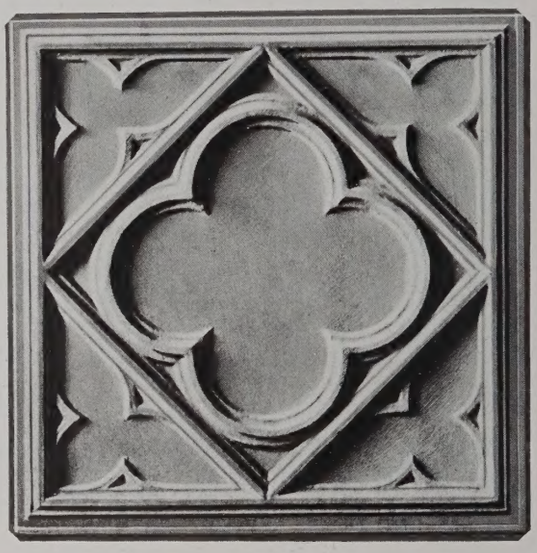
UNIVERSAL LOCK JOINT
Panel No. 768—2 ft. x 2 ft.
List Price, each, $1.40



UNIVERSAL LOCK JOINT
Panel No. 824—2 ft. x 2 ft.
List Price, per square, $9.50



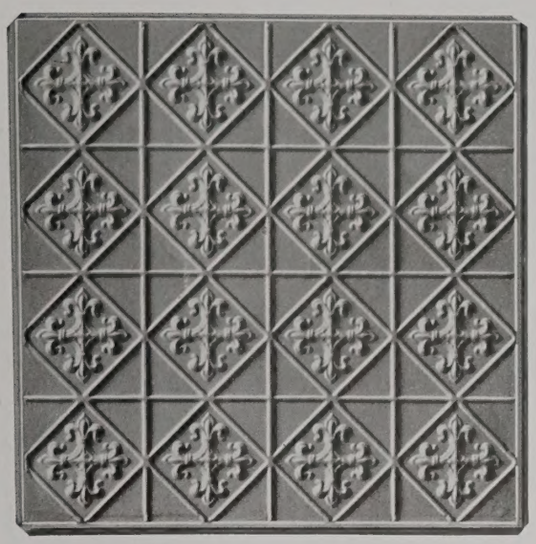
UNIVERSAL LOCK JOINT
Panel No. 784—2 ft. x 2 ft.
List Price, per square, $9.50



UNIVERSAL LOCK JOINT
Panel No. 834—2 ft. x 2 ft.
List Price, per square, $9.50

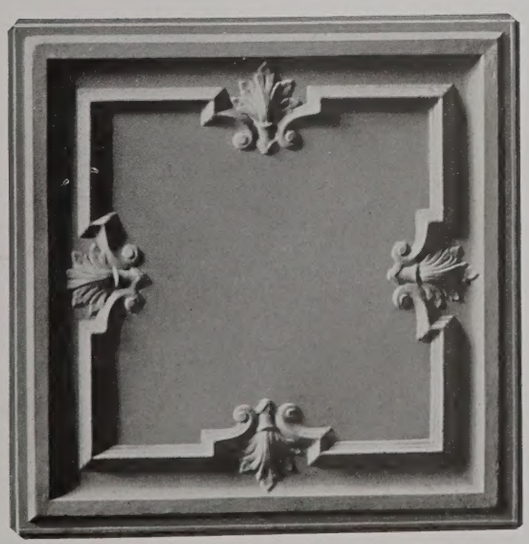
UNIVERSAL LOCK JOINT
Panel No. 794—2 ft. x 2 ft.
List Price, per square, $9.50

UNIVERSAL LOCK JOINT
Plate No. 904—2 ft. x 2 ft.
List Price, per square, $9.00

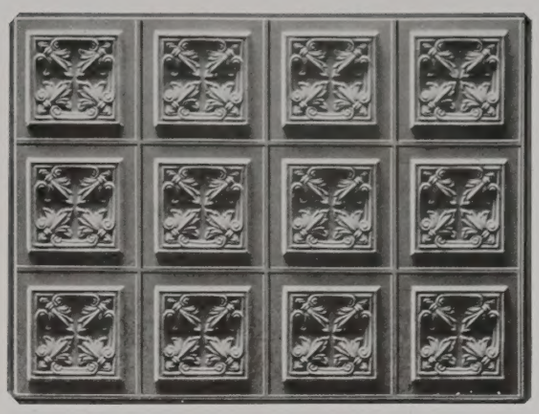


UNIVERSAL LOCK JOINT
Plate No. 914—2 ft. x 2 ft.
List Price, per square, $9.00

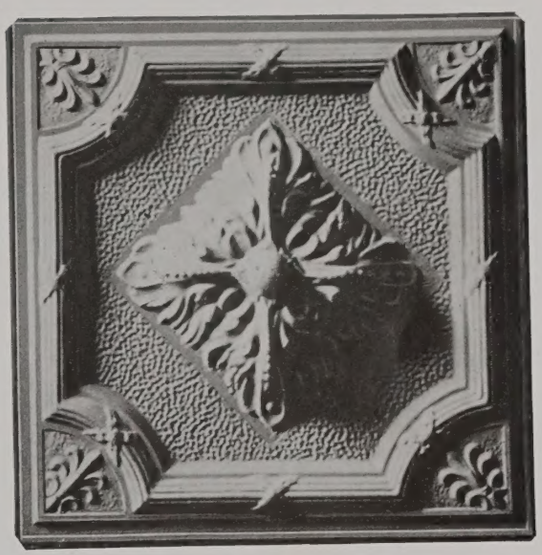
UNIVERSAL LOCK JOINT
Panel No. 924—2 ft. x 2 ft.
List Price, per square, $9.50



UNIVERSAL LOCK JOINT
Panel No. 934—2 ft. x 2 ft.
List Price, per square, $9.75



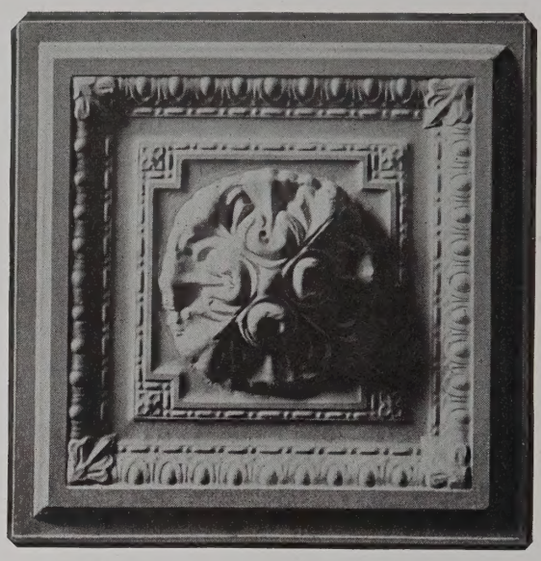
UNIVERSAL LOCK JOINT
Plate No. 943—1½ ft. x 2 ft.
List Price, per square, $9.00



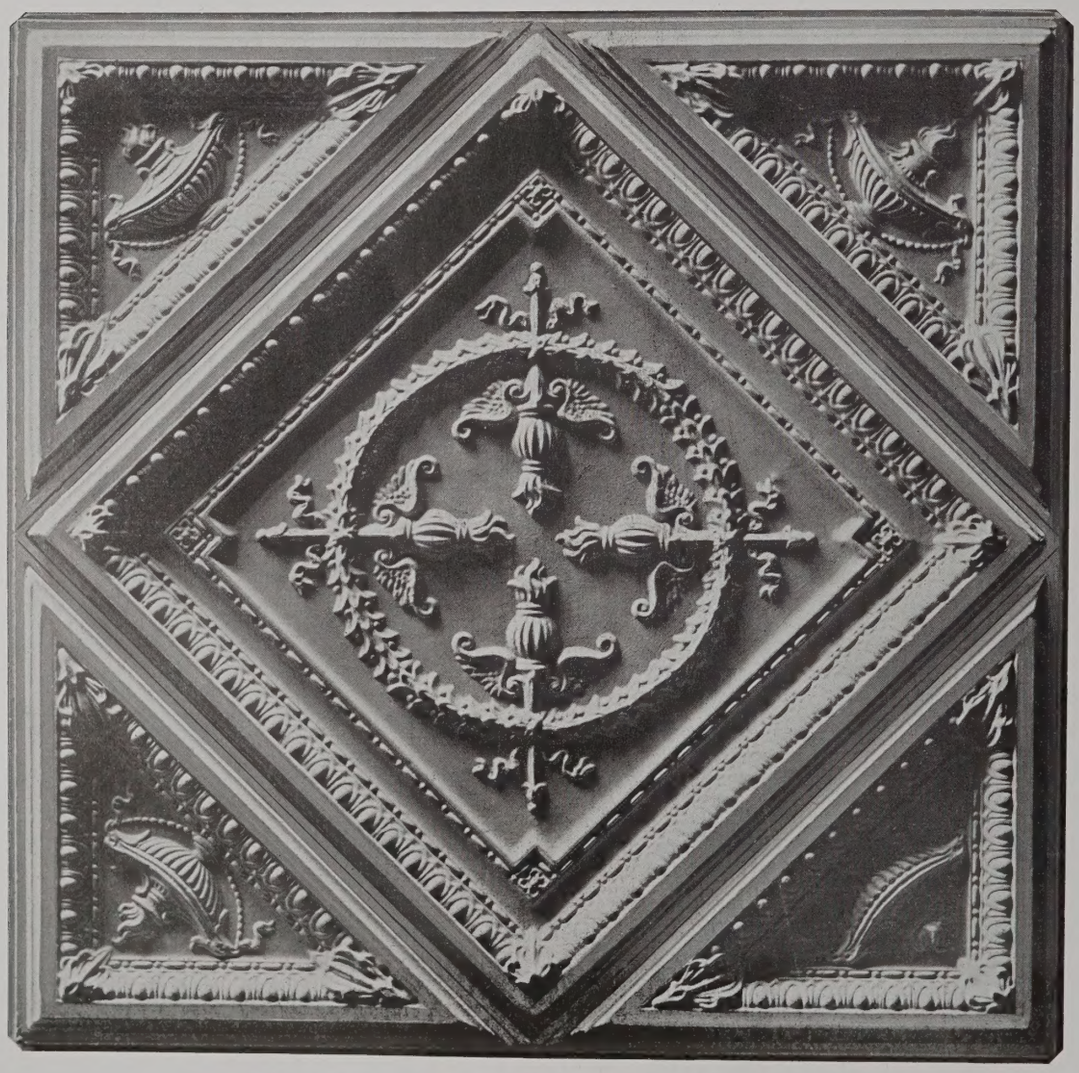
LOCK JOINT CENTER PIECE
No. 1400—2 ft. x 2 ft.
List Price, each, $2.00

LOCK JOINT CENTER PIECE
No. 1401—2 ft. x 2 ft.
List Price, each, $2.00

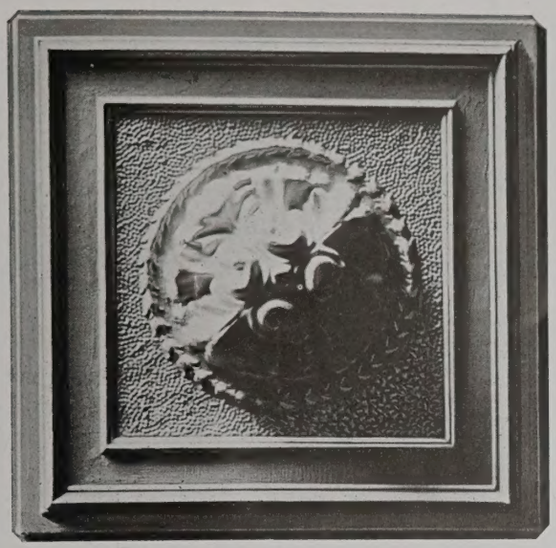
LOCK JOINT CENTER PIECE
No. 1402—2 ft. x 2 ft.
List Price, each, $2.00



LOCK JOINT CENTER PIECE
No. 1403—2 ft. x 2 ft.
List Price, each, $2.00

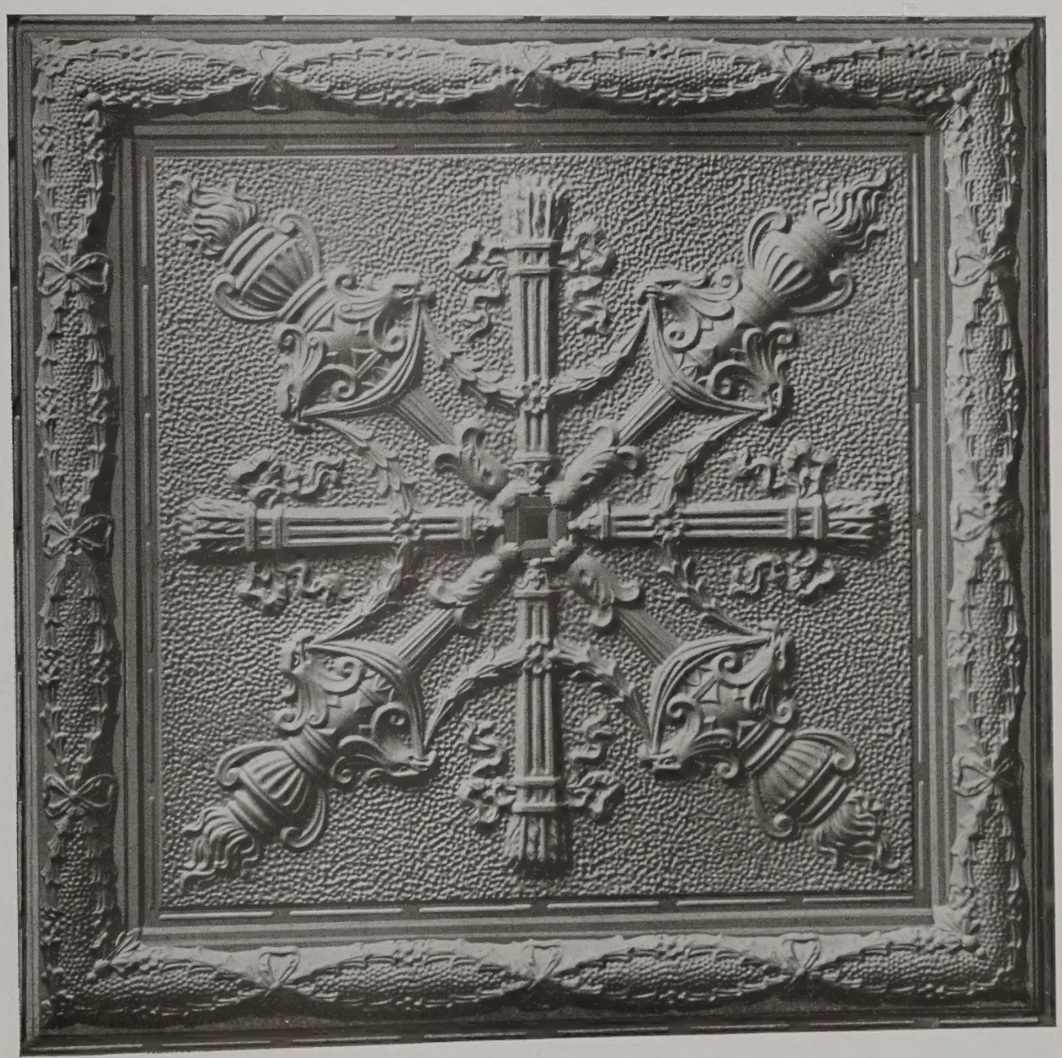


LOCK JOINT CENTER PIECE, No. 1410—4 ft. x 4 ft.
List Price, in parts, each, $3.00



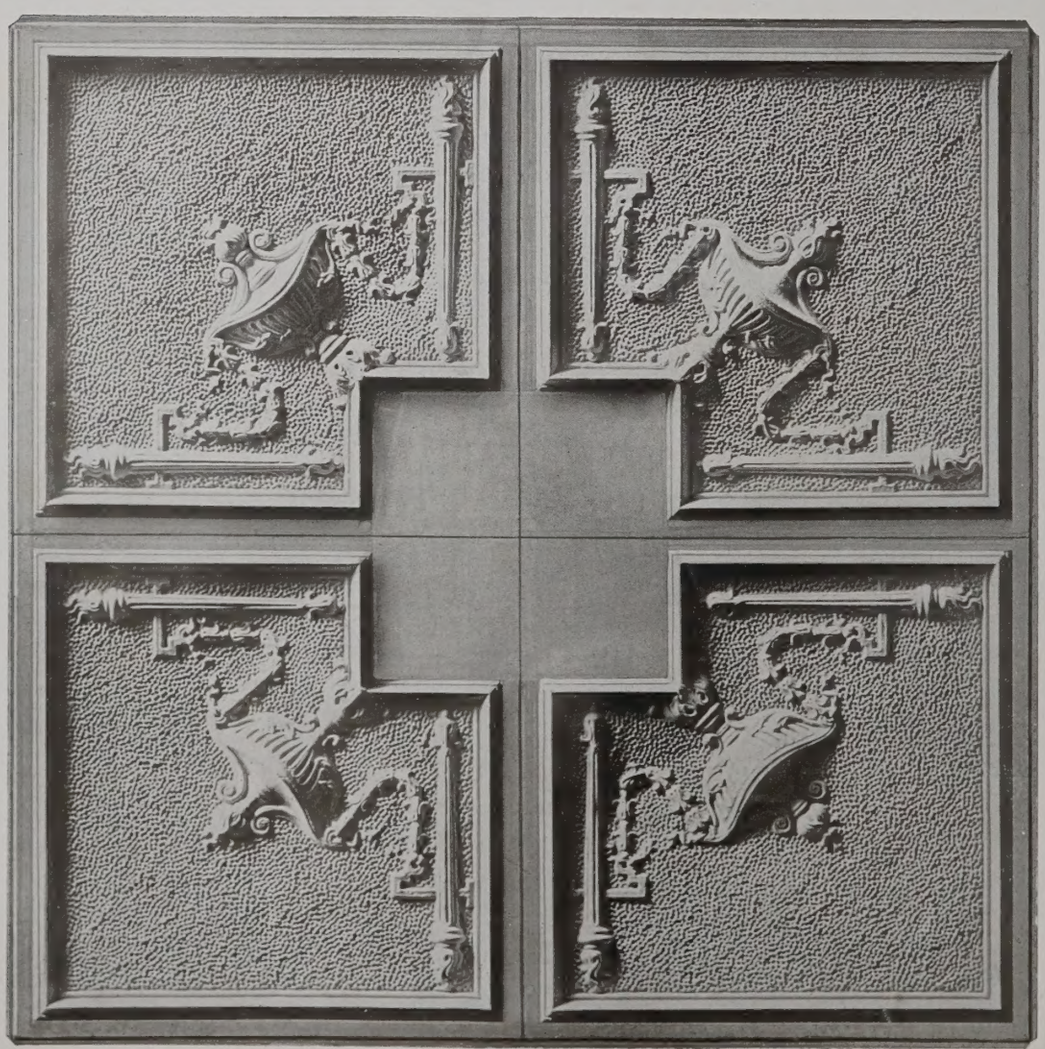
LOCK JOINT CENTER PIECE
No. 1433—2 ft. x 2 ft.
List Price, each, $2.00

LOCK JOINT CENTER PIECE
No. 1448—2 ft. x 2 ft.
List Price, each, $2.00

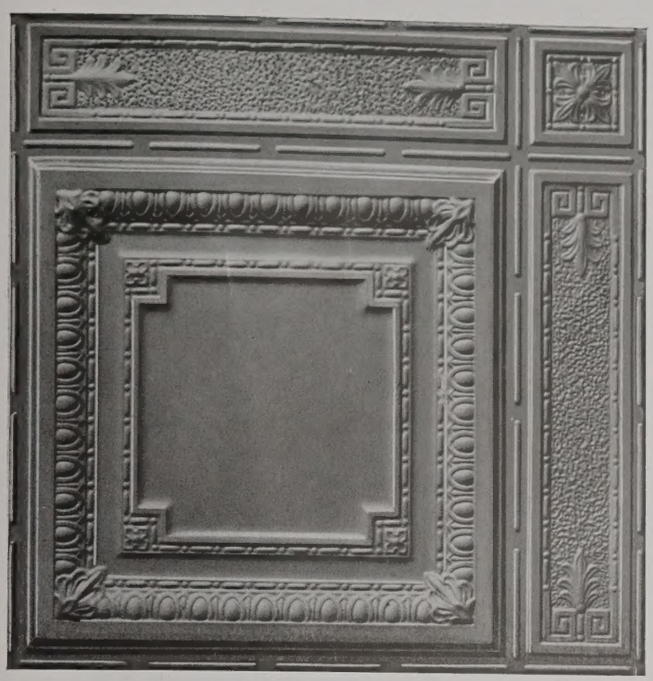


LAP JOINT CENTER PIECE, No. 1420—4 ft. x 4 ft.
List Price, each, $2.00

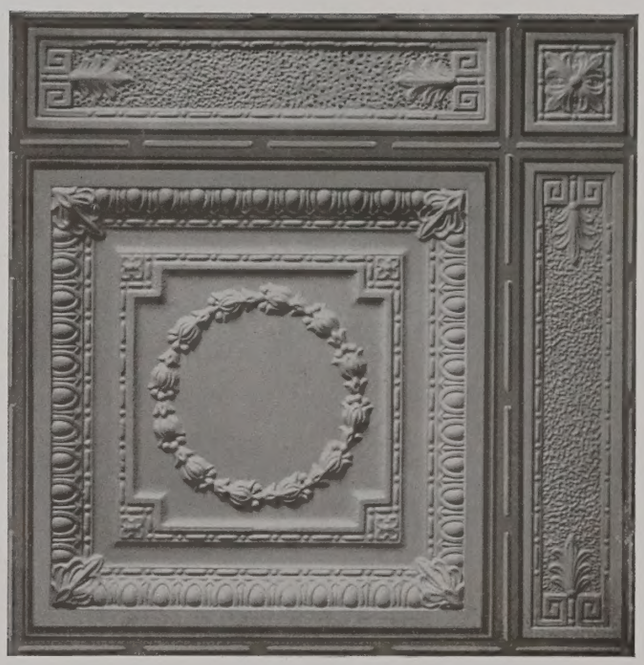
LAP JOINT PANEL, No. 1411—34 in. x 34 in.
List Price, per square, $10.00



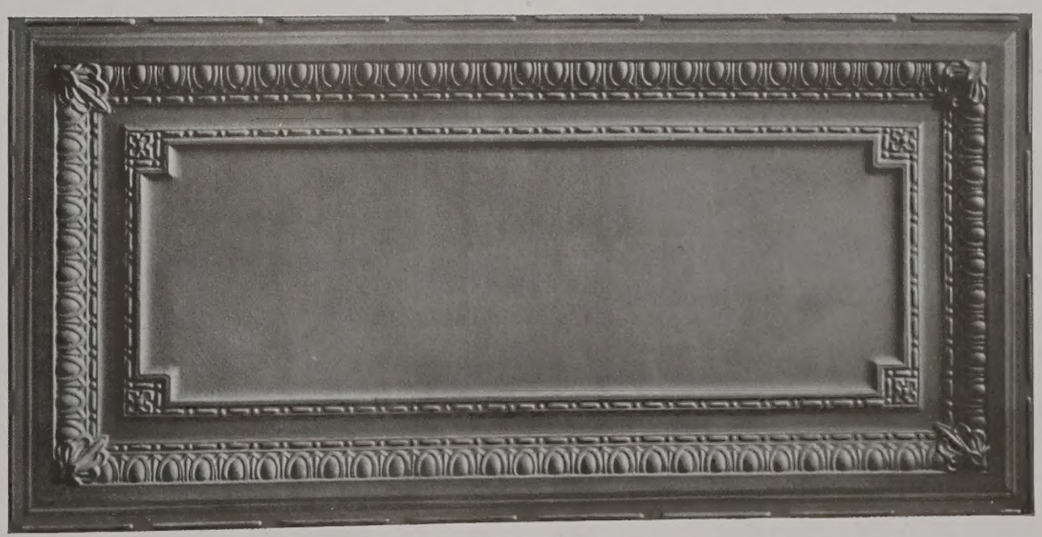
LOCK JOINT CENTER PIECE, No. 1452—4 ft. x 4 ft.
List Price, in parts, each, $2.00



LAP JOINT
Panel No. 716¼—2½ ft. x 2½ ft.
List Price, per square, $9.00



LAP JOINT
Panel No. 726¼—2½ ft. x 2½ ft.
List Price, per square, $9.00



LAP JOINT
Panel No. 728—2 ft. x 4 ft.
List Price, per square, $9.00

LAP JOINT
Panel No. 1001—1 ft. x 1 ft.
List Price, per square, $8.50

LAP JOINT
Panel No. 1002—1 ft. x 2 ft.
List Price, per square, $8.50

LAP JOINT
Panel No. 1011—1 ft. x 1 ft.
List Price, per square, $9.00

LAP JOINT
Panel No. 1012—1 ft. x 2 ft.
List Price, per square, $9.00

LAP JOINT WAINSCOT
Panel No. 1024—18 in. x 28 in.
List Price, per square, $8.50

LAP JOINT WAINSCOT
Panel No. 1025—24 in. x 34 in.
List Price, per square, $8.50

LAP JOINT WAINSCOT No. 1026W—6 in. x 6 in.
List Price, each $0.15

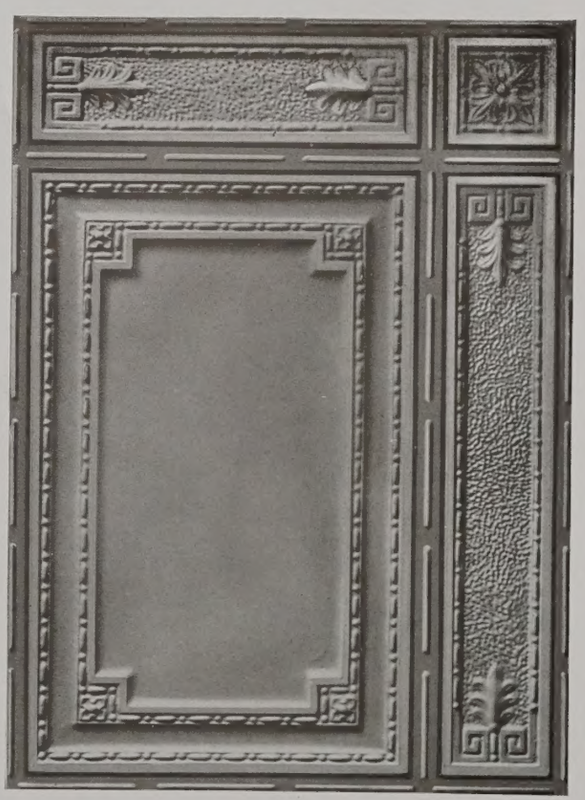
LAP JOINT WAINSCOT No. 1027W—6 in. x 30 in.
List Price, each $0.30

LAP JOINT WAINSCOT No. 1028W—6 in. x 34 in.
List Price, each $0.40

LAP JOINT WAINSCOT No. 1029W—6 in. x 24 in.
List Price, each $0.25

LAP JOINT WAINSCOT No. 1030W—6 in. x 24 in.
List Price, each $0.25

LAP JOINT WAINSCOT
Panel No. 1034—18 in. x 28 in.
List Price, per square, $8.50



LAP JOINT WAINSCOT
Panel No. 1035—24 in. x 34 in.
List Price, per square, $8.50

LAP JOINT FRIEZE
Panel No. 1101—1½ ft. x 4 ft.
List Price, per square, $8.50

LAP JOINT FRIEZE
Panel No. 1102—2 ft. x 4 ft.
List Price, per square, $9.00

LAP JOINT FRIEZE
Miter No. 1103—2 ft. x 2 ft.
List Price, per square, $9.00

LAP JOINT FRIEZE
Miter No. 1104—2 ft. x 2 ft.
List Price, per square, $9.00

LAP JOINT WAINSCOT

Panels No. 1108—1 ft. x 2½ ft.—2 ft. x 2½ ft.—3 ft. x 2½ ft.—4 ft. x 2½ ft.

List Price, per square, $8.50

LAP JOINT FRIEZE

No. 1109—1 ft. x 4, 5 or 6 ft.

List Price, per square, $9.00

LAP JOINT BEAM SOFFIT

No. 1110—6 in. x 4 ft.

List Price, per square, $9.00

LAP JOINT BEAM SOFFIT

No. 1111—1 ft. x 4 ft.

List Price, per square, $8.50

LAP JOINT FRIEZE
Miter No. 1112—1 ft. x 1 ft.
List Price, each $0.30

LAP JOINT FRIEZE
Miter No. 1113—1 ft. x 1 ft.
List Price, each $0.30

LAP JOINT FRIEZE
Miter No. 1114—1 ft. x 1 ft.
List Price, each $0.30

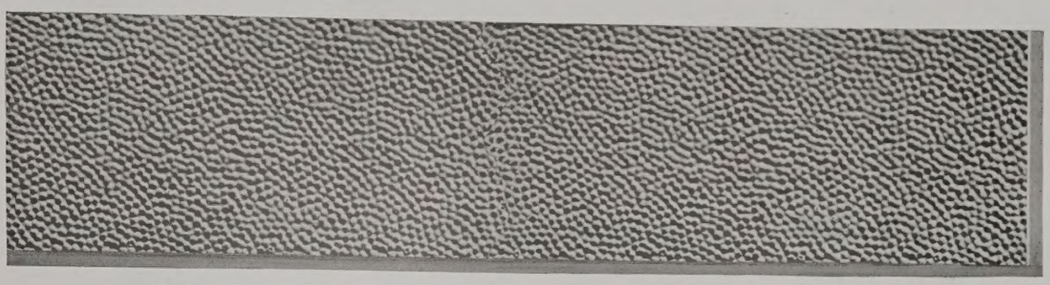
LAP JOINT FRIEZE
Panel No. 1121—1 ft. x 4 ft.
List Price, per square, $8.50

LAP JOINT FRIEZE
Panel No. 1122—2 ft. x 4 ft.
List Price, per square, $8.50

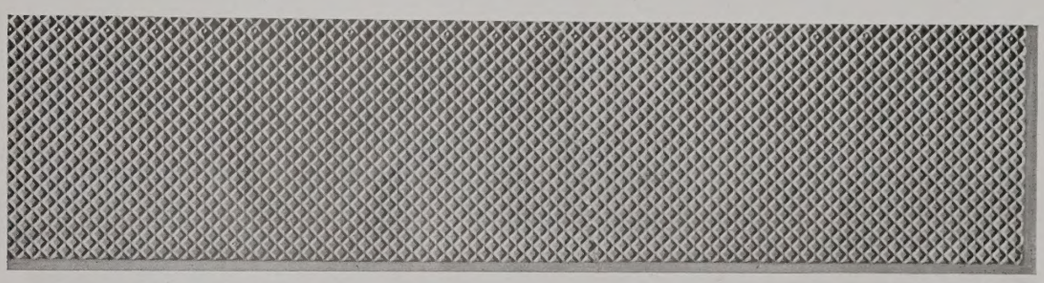
LAP JOINT FRIEZE
Miter No. 1123—1 ft. x 1 ft.
List Price, each $0.30

LAP JOINT FRIEZE
Miter No. 1124—1 ft. x 1 ft.
List Price, each $0.30

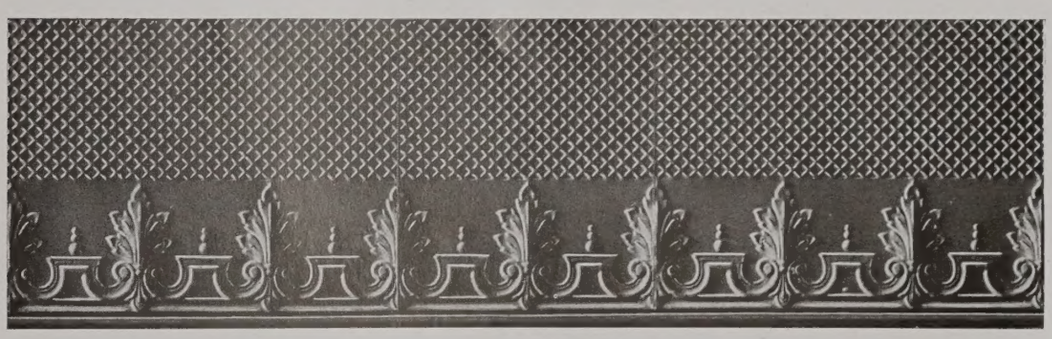
BASEBOARD No. 1125—Widths 6 in. to 12 in., 4 ft. Lengths
List Price, per square, $9.00



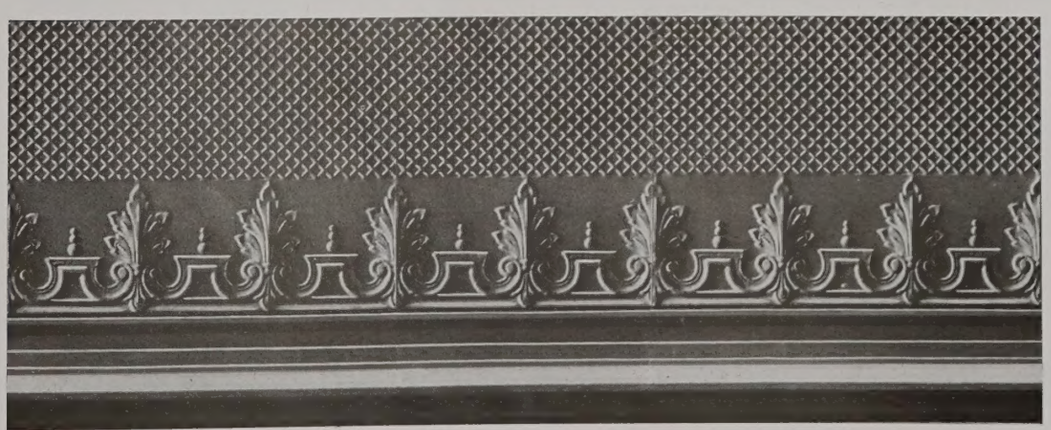
SLIP JOINT FILLER No. 1151—Widths 3 in. to 24 in., 4 ft. Lengths
List Price, per square, $8.50



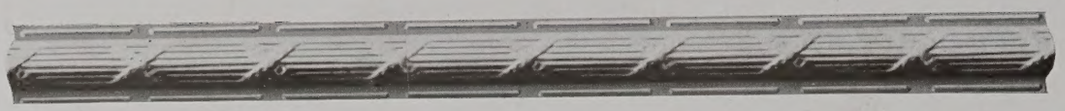
SLIP JOINT FILLER No. 1161—Widths 3 in. to 24 in., 4 ft Lengths
List Price, per square, $8.50

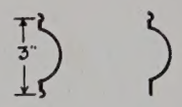


SLIP JOINT FILLER No. 1191—Widths 9 in. to 27 in., 4 ft. Lengths
List Price, per square, $8.50

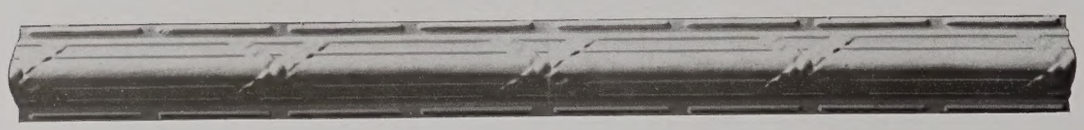


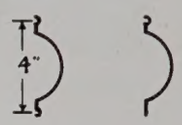
LAP JOINT FRIEZE No. 1192—Widths 12 in. to 27 in., 4 ft. Lengths
List Price, per square, $9.00



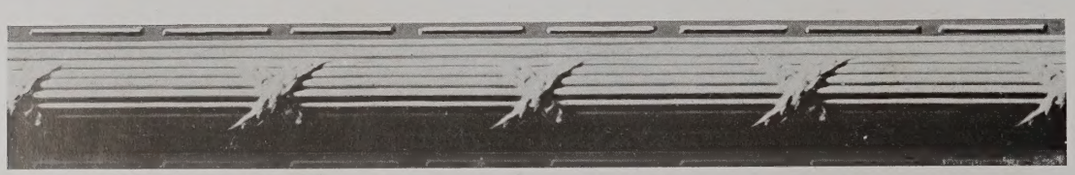


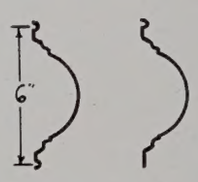
LAP JOINT MOLDING No. 1215—3 in. wide, 4 ft. Lengths
List Price, per 100 lineal feet, $5.50
Ell, Tee and Cross Angle Blocks, each $0.12



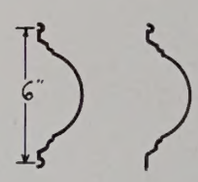


LAP JOINT MOLDING No. 1225—4 in. wide, 4 ft. Lengths
List Price, per 100 lineal feet, $6.50
Ell, Tee and Cross Angle Blocks, each $0.15

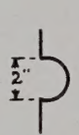




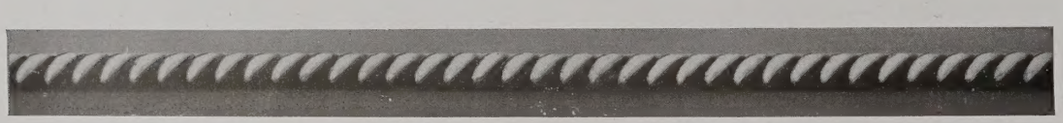
LAP JOINT MOLDING No. 1231—6 in. wide, 4 ft. Lengths
List Price, per 100 lineal feet, $8.00
Ell, Tee and Cross Angle Blocks, each $0.25

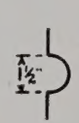


LAP JOINT MOLDING No. 1241—6 in. wide, 4 ft. Lengths
List Price, per 100 lineal feet, $8.00
Ell, Tee and Cross Angle Blocks, each $0.25

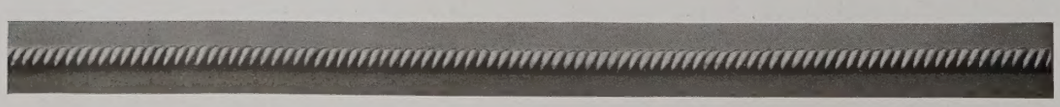


LAP JOINT STEEL ROPE MOLDING No. 1246—2 in. wide, 4 ft. Lengths
List Price, per 100 lineal feet, $7.50





LAP JOINT STEEL ROPE MOLDING No. 1247—1½ in. wide, 4 ft. Lengths
List Price, per 100 lineal feet, $7.50

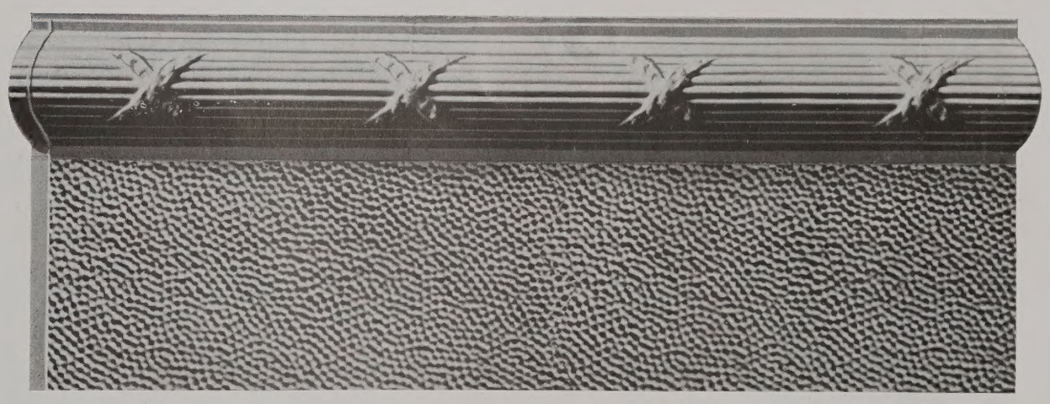


LAP JOINT STEEL ROPE MOLDING No. 1248—1 in. wide, 4 ft. Lengths
List Price, per 100 lineal feet, $6.50

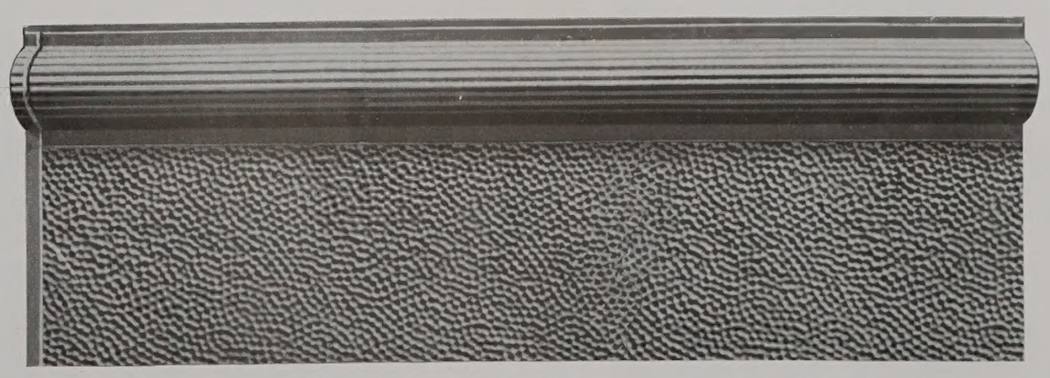
LAP JOINT NOSING MOLD No. 1249—1 in. wide, 4 ft. Lengths
List Price, per 100 lineal feet, $6.50

SLIP JOINT COMBINATION MOLDING AND FILLER No. 1216
Widths 6 in. to 27 in.—3 in. Multiples, 4 ft. Lengths
List Price, per square, $8.50

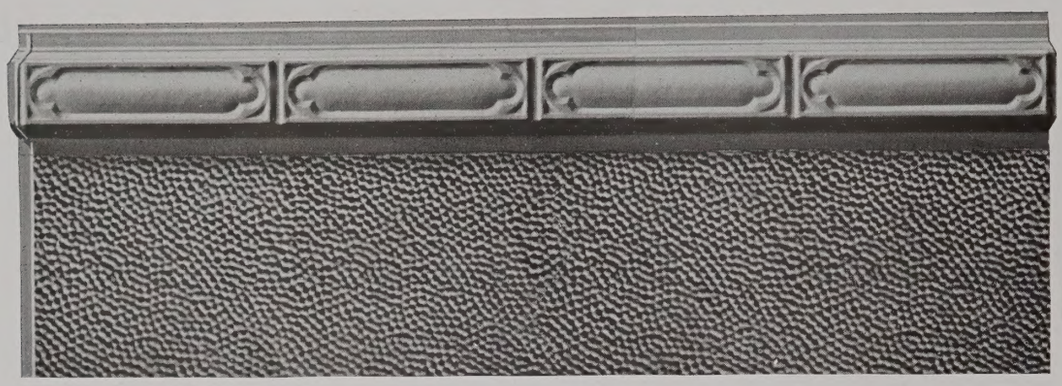
SLIP JOINT COMBINATION MOLDING AND FILLER No. 1226
Widths 6 in. to 27 in.—3 in. Multiples, 4 ft. Lengths
List Price, per square, $8.50



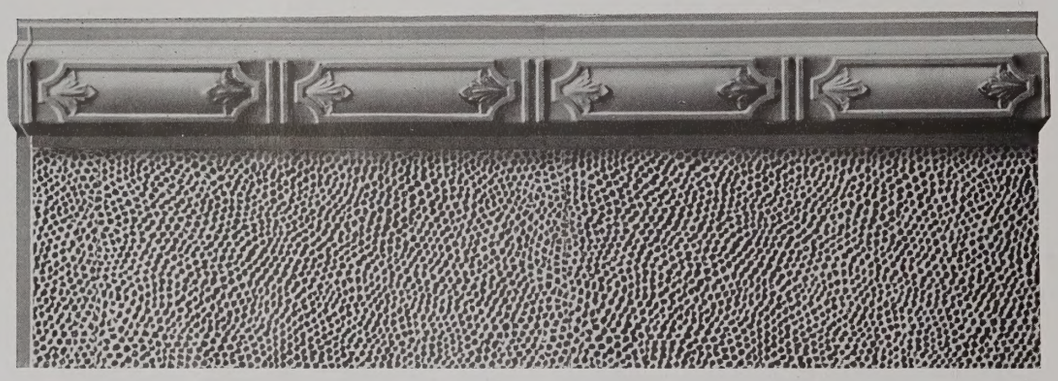
SLIP JOINT COMBINATION MOLDING AND FILLER No. 1232
Widths 9 in. to 27 in.—3 in. Multiples, 4 ft. Lengths
List Price, per square, $9.50



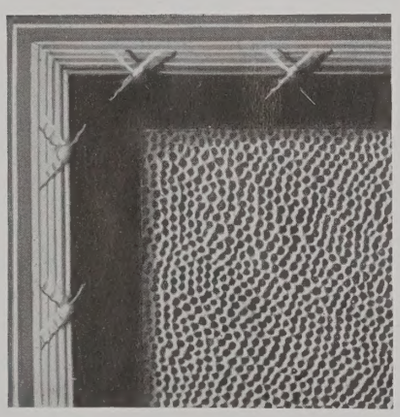
SLIP JOINT COMBINATION MOLDING AND FILLER No. 1252
Widths 9 in. to 27 in.—3 in. Multiples, 4 ft. Lengths
List Price, per square, $9.50



SLIP JOINT COMBINATION MOLDING AND FILLER No. 1282
Widths 9 in. to 27 in.—3 in. Multiples, 4 ft. Lengths
List Price, per square, $9.50

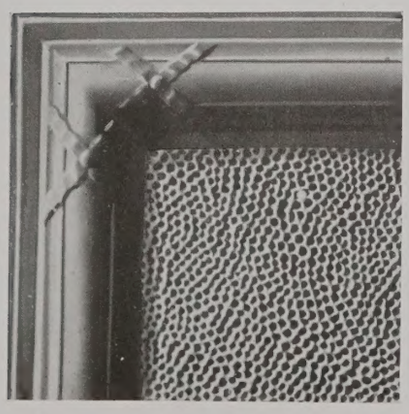


SLIP JOINT COMBINATION MOLDING AND FILLER No. 1292
Widths 9 in. to 27 in.—3 in. Multiples, 4 ft. Lengths
List Price, per square, $9.50

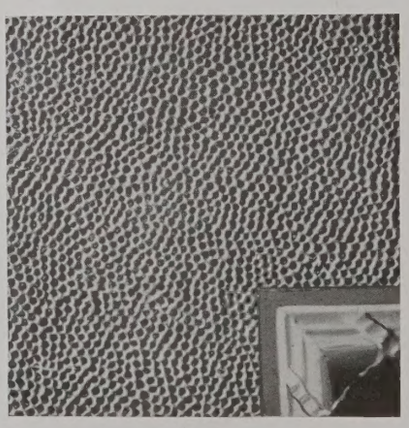


INSIDE MITER No. 1216
List Price, per square, $8.50

OUTSIDE MITER No. 1216
List Price, per square, $8.50

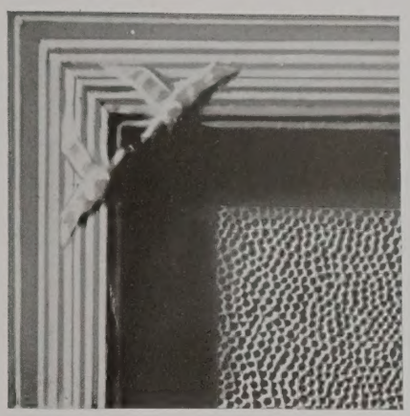


INSIDE MITER No. 1226
List Price, per square, $8.50

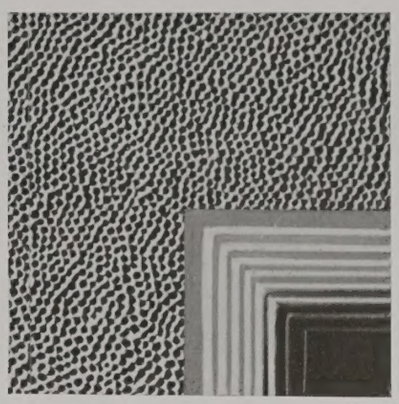


OUTSIDE MITER No. 1226
List Price, per square, $8.50

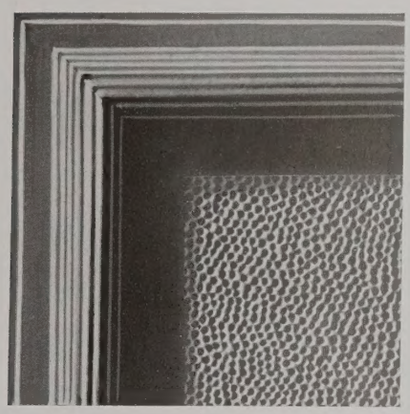
The above Miters are made to correspond in size with the Combination Moldings and Fillers with which they are used. When ordering separate Miters, give maximum width of Combination Fillers to be used in connection.



INSIDE MITER No. 1232
List Price, per square, $9.50

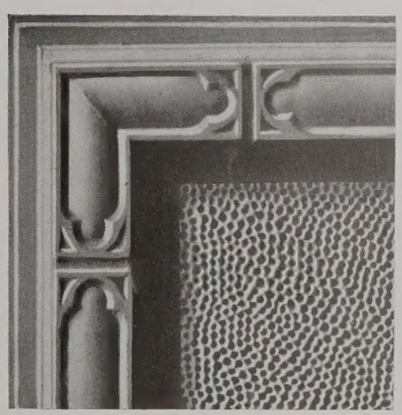


OUTSIDE MITER No. 1232
List Price, per square, $9.50



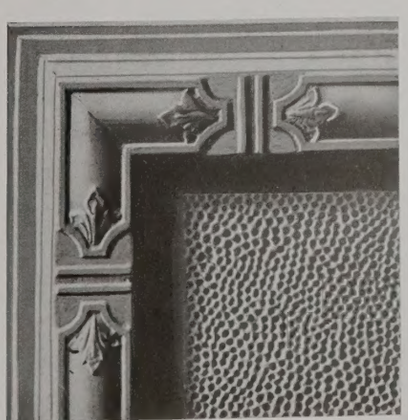
INSIDE MITER No. 1252
List Price, per square, $9.50

OUTSIDE MITER No. 1252
List Price, per square, $9.50



INSIDE MITER No. 1282
List Price, per square, $9.50

OUTSIDE MITER No. 1282
List Price, per square, $9.50

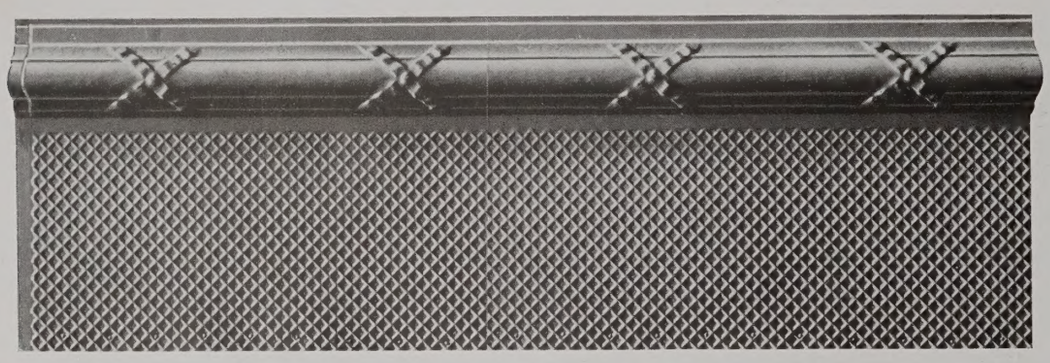


INSIDE MITER No. 1292
List Price, per square, $9.50

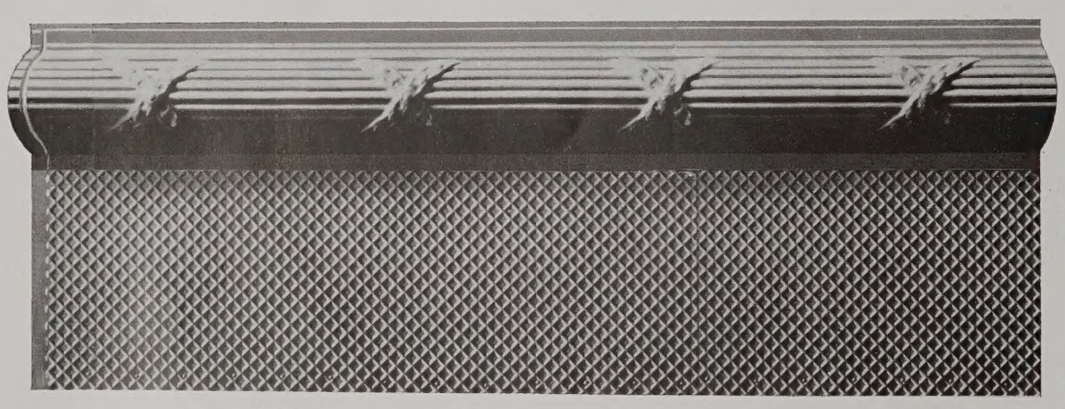
OUTSIDE MITER No. 1292
List Price, per square, $9.50

The above Miters are made to correspond in size with the Combination Moldings and Fillers with which they are used. When ordering separate Miters, give maximum width of Combination Fillers to be used in connection.

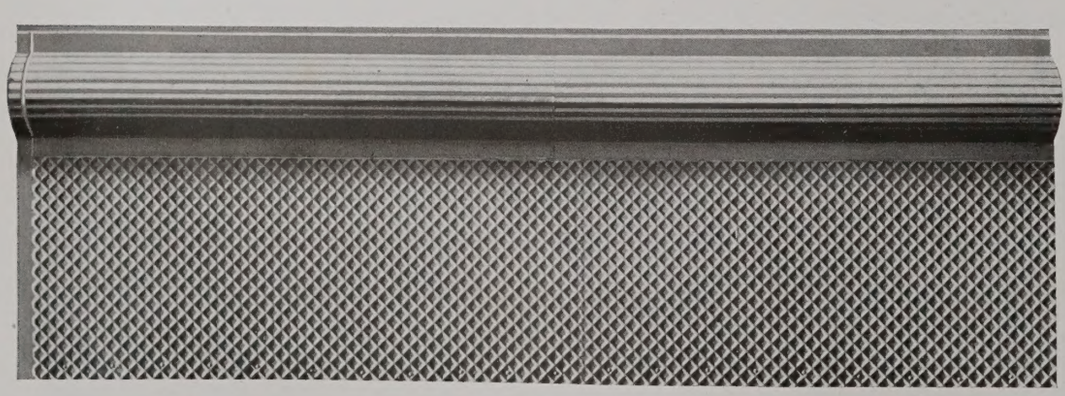
SLIP JOINT COMBINATION MOLDING AND FILLER No. 1217
Widths 6 in. to 27 in.—3 in. Multiples, 4 ft. Lengths
List Price, per square, $8.50



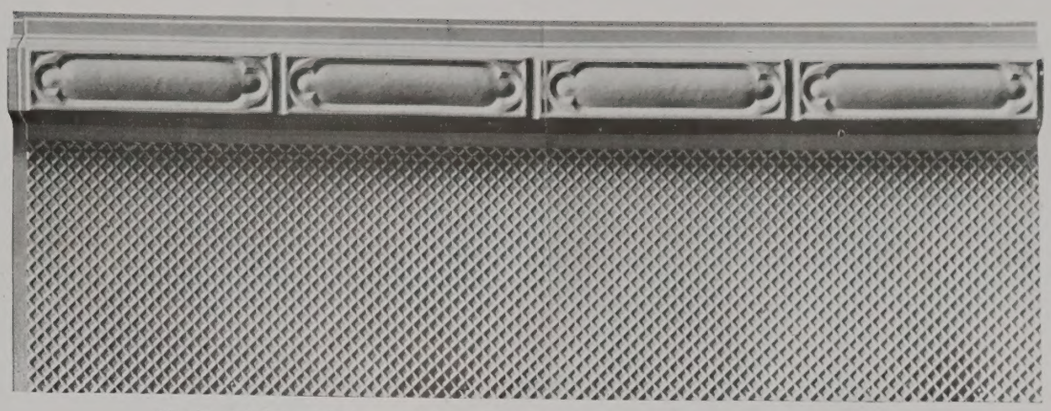
SLIP JOINT COMBINATION MOLDING AND FILLER No. 1227
Widths 6 in. to 27 in.—3 in. Multiples, 4 ft. Lengths
List Price, per square, $8.50



SLIP JOINT COMBINATION MOLDING AND FILLER No. 1233
Widths 9 in. to 27 in.—3 in. Multiples, 4 ft. Lengths
List Price, per square, $9.50

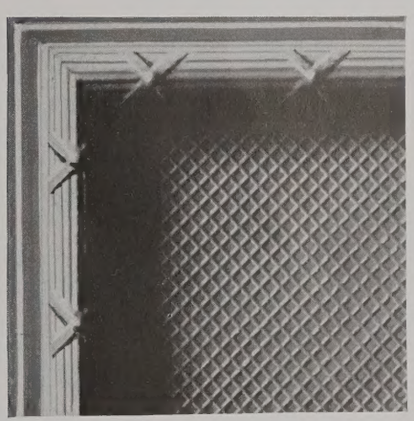


SLIP JOINT COMBINATION MOLDING AND FILLER No. 1253
Widths 9 in. to 27 in.—3 in. Multiples, 4 ft. Lengths
List Price, per square, $9.50

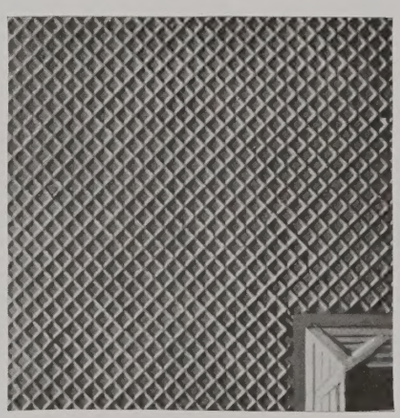


SLIP JOINT COMBINATIOIN MOLDING AND FILLER No. 1283
Widths 9 in. to 27 in.—3 in. Multiples, 4 ft. Lengths
List Price, per square, $9.50

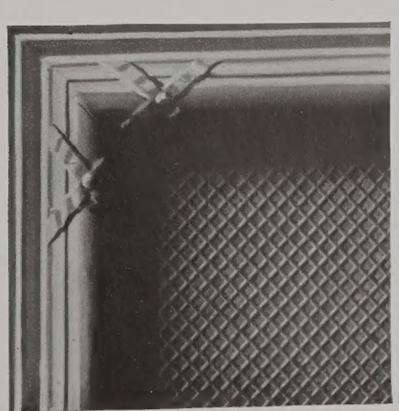
SLIP JOINT COMBINATION MOLDING AND FILLER No. 1293
Widths 9 in. to 27 in.—3 in. Multiples, 4 ft. Lengths
List Price, per square, $9.50



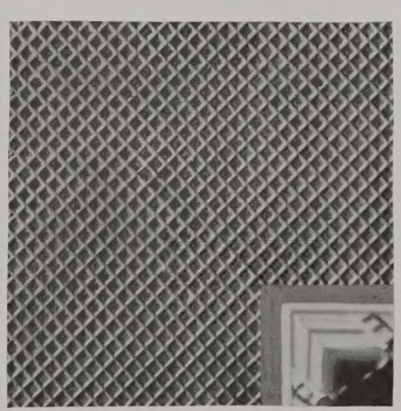
INSIDE MITER No. 1217
List Price, per square, $8.50



OUTSIDE MITER No. 1217
List Price, per square, $8.50

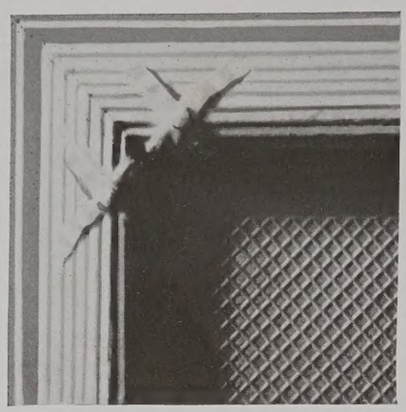


INSIDE MITER No. 1227
List Price, per square, $8.50

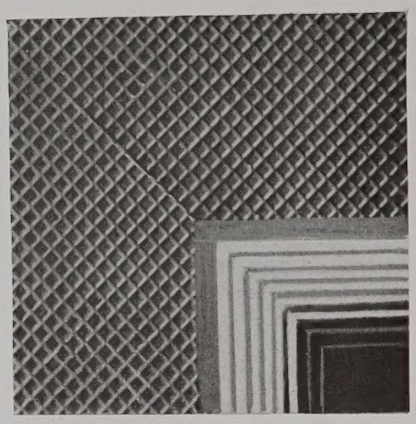


OUTSIDE MITER No. 1227
List Price, per square, $8.50

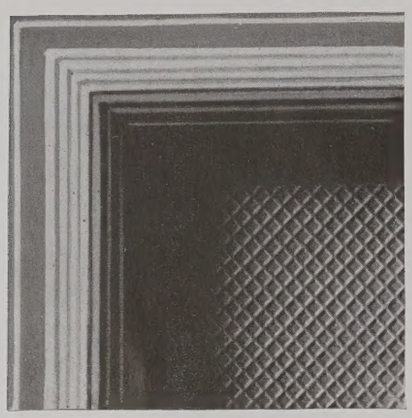
The above Miters are made to correspond in size with the Combination Moldings and Fillers with which they are used. When ordering separate Miters, give maximum width of Combination Fillers to be used in connection.



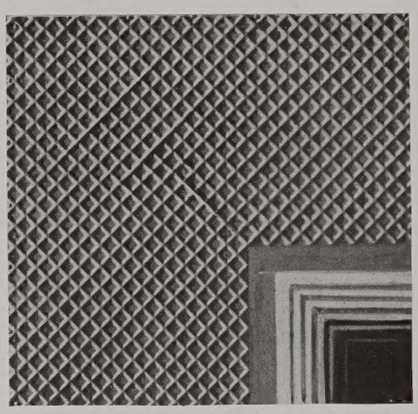
INSIDE MITER No. 1233
List Price, per square, $9.50



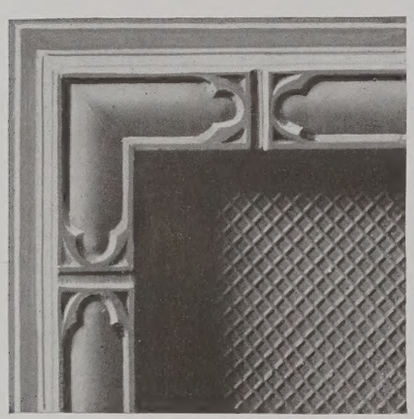
OUTSIDE MITER No. 1233
List Price, per square, $9.50



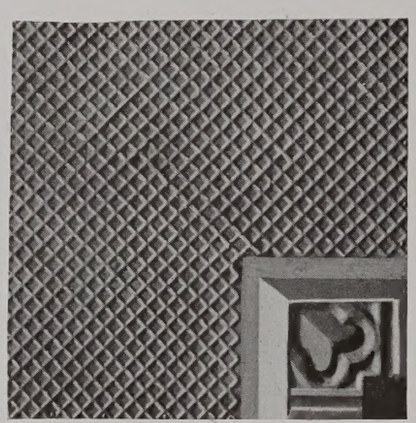
INSIDE MITER No. 1253
List Price, per square, $9.50



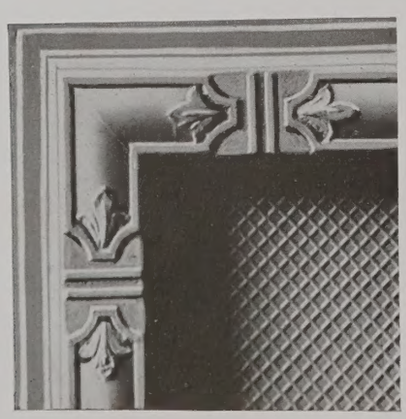
OUTSIDE MITER No. 1253
List Price, per square, $9.50



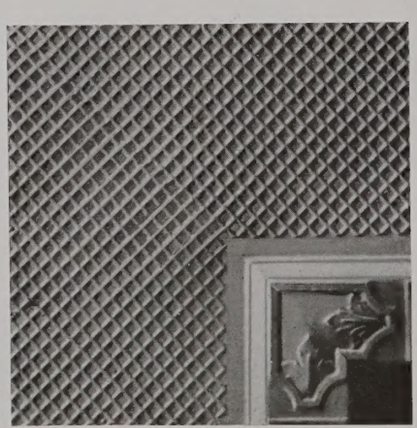
INSIDE MITER No. 1283
List Price, per square, $9.50



OUTSIDE MITER No. 1283
List Price, per square, $9.50

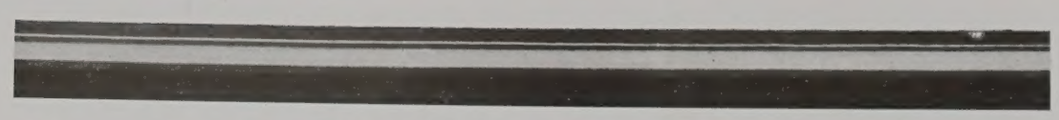


INSIDE MITER No. 1293
List Price, per square, $9.50

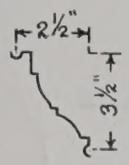


OUTSIDE MITER No. 1293
List Price, per square, $9.50

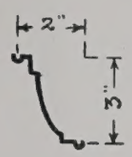
The above Miters are made to correspond in size with the Combination Moldings and Fillers with which they are used. When ordering separate Miters, give maximum width of Combination Fillers to be used in connection.



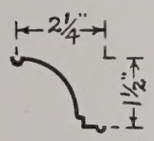
FOOT MOLD No. 1300—4 ft. Lengths
List Price, per 100 lineal feet, $6.00



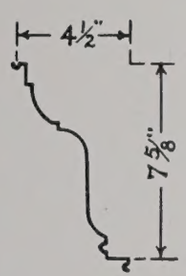
CORNICE No. 1301—4 ft. Lengths
List Price, per 100 lineal feet, $6.00
Inside and Outside Miters, each .15

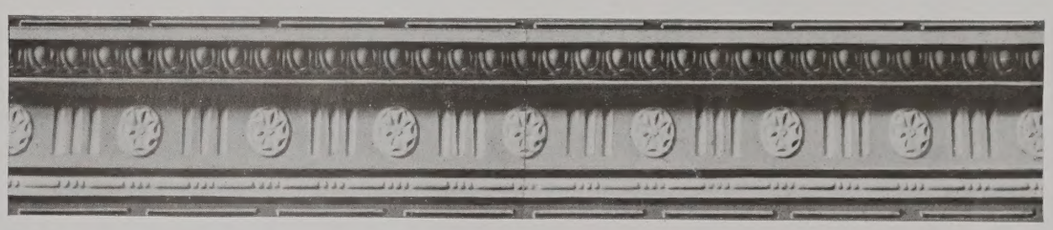


CORNICE No. 1302—4 ft. Lengths
List Price, per 100 lineal feet, $6.00
Inside and Outside Miters, each .15

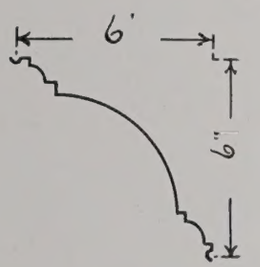


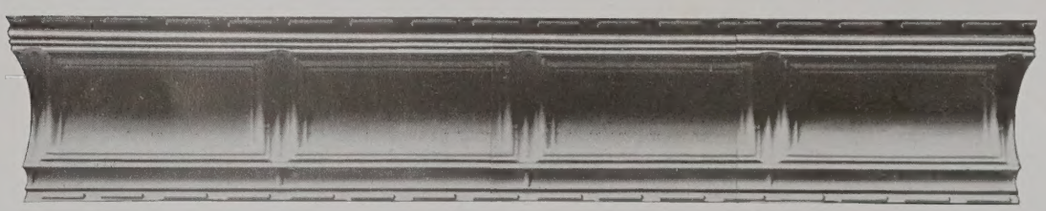
CORNICE No. 1304—4 ft. Lengths
List Price, per 100 lineal feet, $5.00



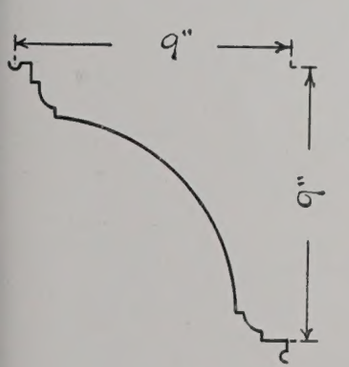


CORNICE No. 1311—4 ft. Lengths
List Price, per 100 lineal feet, $9.00
Inside and Outside Miters, each .25

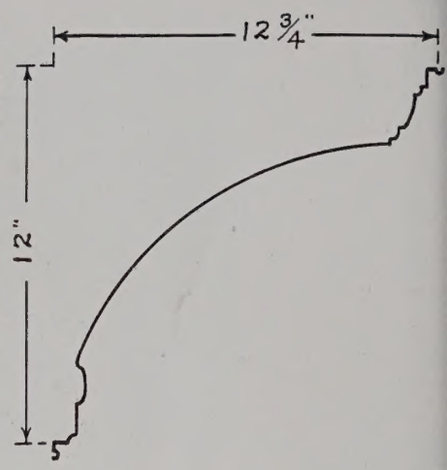




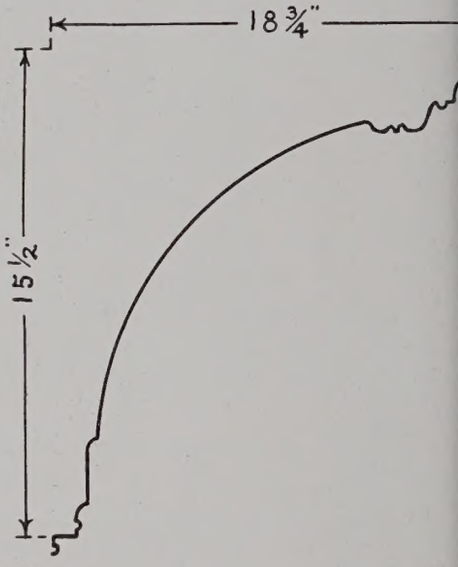
CORNICE No. 1314—4 ft. Lengths
List Price, per 100 lineal feet, $9.00
Inside and Outside Miters, each .25



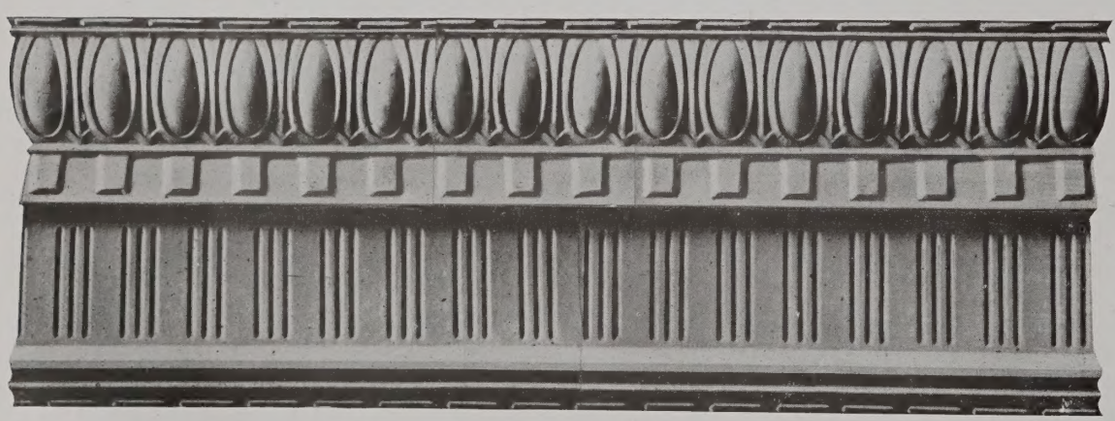
CORNICE No. 1321—4 ft. Lengths
List Price, per 100 lineal feet, $11.50
Inside and Outside Miters, each .35

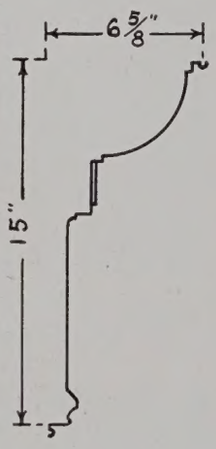


CORNICE No. 1331—4 ft. Lengths
List Price, per 100 lineal feet, $17.00
Inside and Outside Miters, each .50

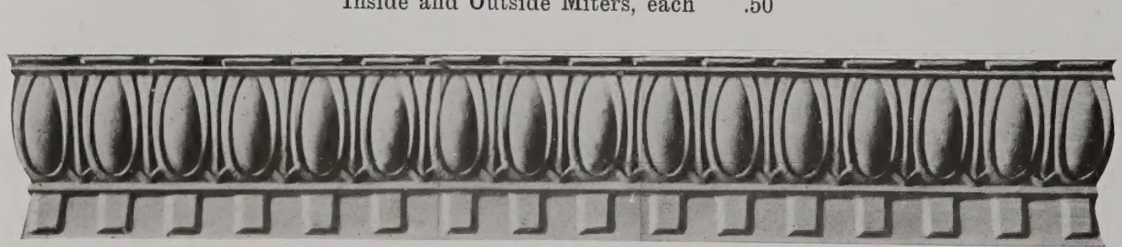


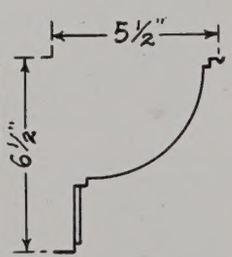
CORNICE No. 1351—4 ft. Lengths
List Price, per 100 lineal feet, $28.00
Inside and Outside Miters, each 1.00



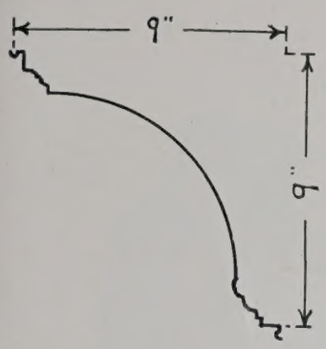


CORNICE No. 1361—4 ft. Lengths
List Price, per 100 lineal feet, $17.00
Inside and Outside Miters, each .50

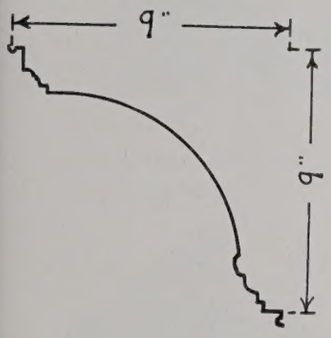




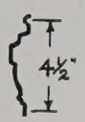
CORNICE No. 1362—4 ft. Lengths
List Price, per 100 lineal feet, $9.00
Inside and Outside Miters, each .25



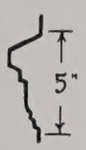
CORNICE No. 1381—4 ft. Lengths
List Price, per 100 lineal feet, $11.50
Inside and Outside Miters, each .35



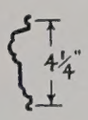
CORNICE No. 1391—4 ft. Lengths
List Price, per 100 lineal feet, $11.50
Inside and Outside Miters, each .35



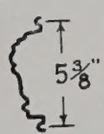
CHAIR MOLD No. 1601—4 ft. Lengths
List Price, per 100 lineal feet, $7.00



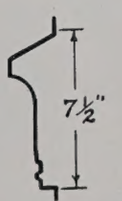
CHAIR MOLD No. 1602— 4 ft. Lengths
List Price, per 100 lineal feet, $7.50
Inside and Outside Miters, each .20



CHAIR MOLD No. 1605—4 ft. Lengths
List Price, per 100 lineal feet, $7.00



CHAIR MOLD No. 1606—4 ft. Lengths
List Price, per 100 lineal feet, $7.75



CHAIR MOLD No. 1621—4 ft. Lengths
List Price, per 100 lineal feet, $9.00
Inside and Outside Miters, each .25

CORNICE MITERS

For List Prices, see "Cornices"

No. 1301
Inside

No. 1301
Outside

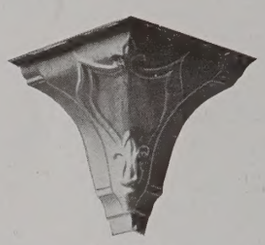
No. 1302
Inside

No. 1302
Outside

No. 1311
Inside

No. 1311
Outside

No. 1314
Inside



No. 1314
Outside

No. 1321
Inside

No. 1321
Outside

No. 1331
Inside

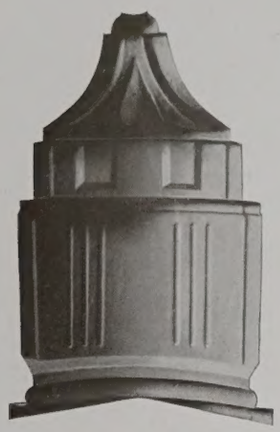
No. 1331
Outside

No. 1351
Inside

No. 1351
Outside

CORNICE MITERS

For List Prices, see "Cornices."



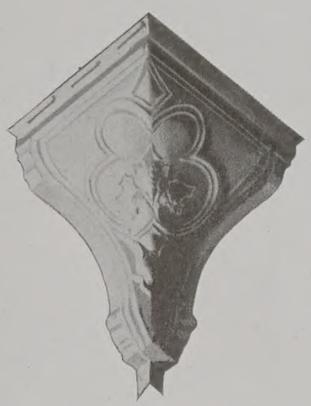
No. 1361
Inside

No. 1361
Outside

No. 1362
Inside

No. 1362
Outside

No. 1381
Inside



No. 1381
Outside

No. 1391
Inside

No. 1391
Outside

No. 1602
Inside

No. 1602
Outside

No. 1621
Inside

No. 1621
Outside

MOLDING ANGLE BLOCKS

For List Prices, see "Moldings"

Ell

Tee

Cross

For Molding No. 1215

Ell

Tee

Cross

For Molding No. 1225

Ell

Tee

Cross

For Molding No. 1231

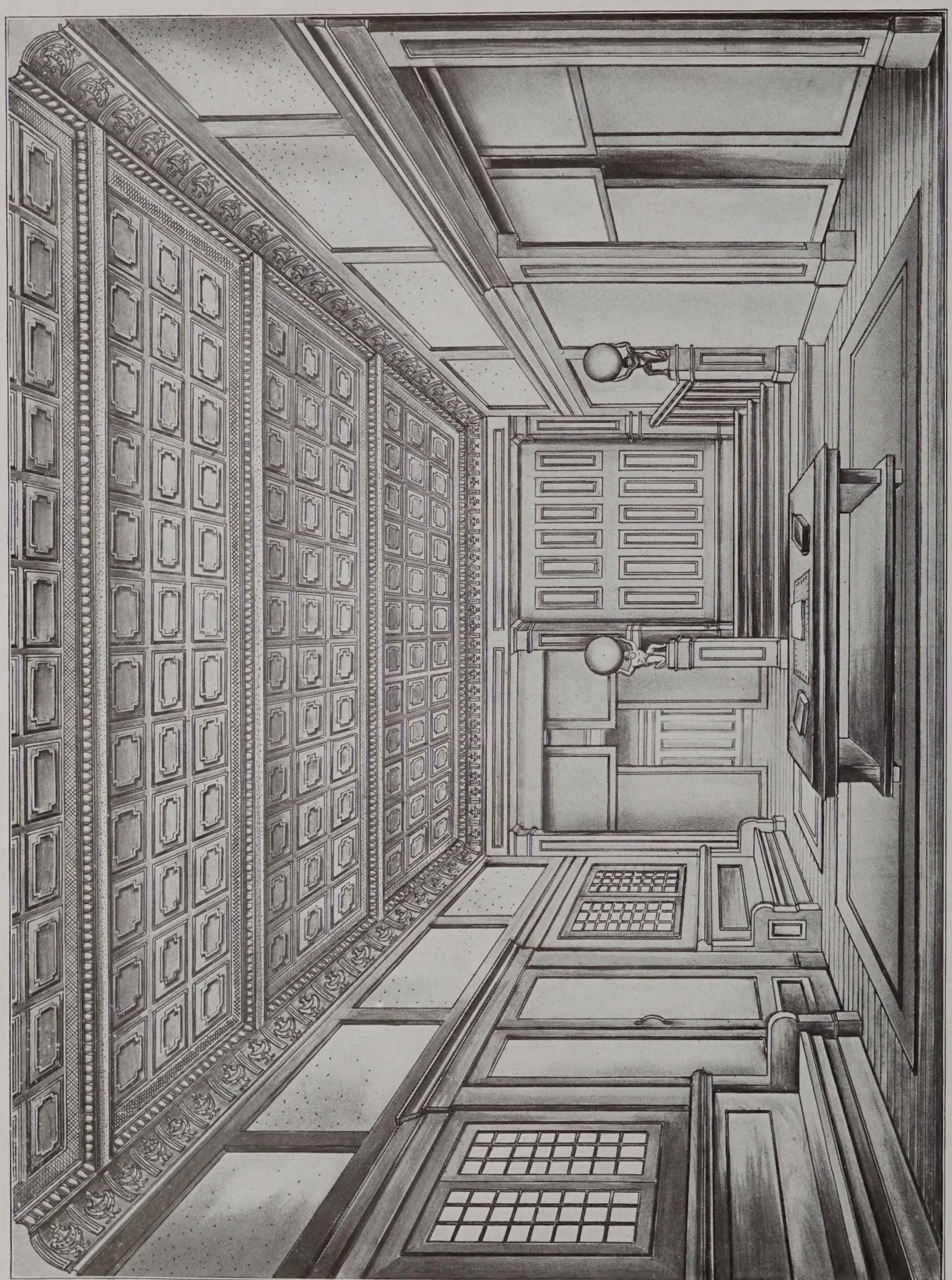
Ell

Tee

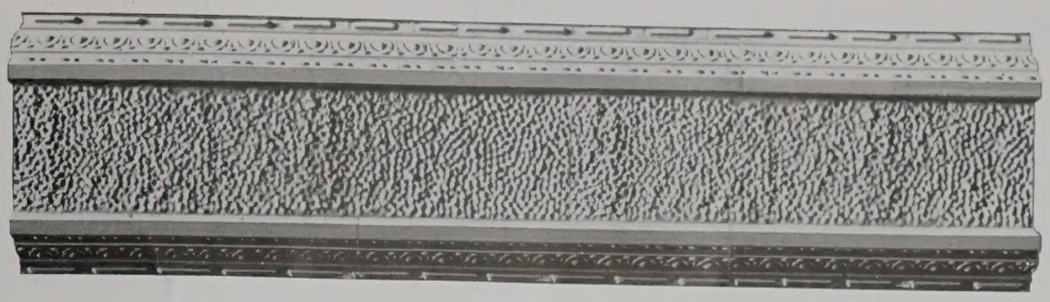
Cross

For Molding No. 1241

The above Ells, Tees and Crosses are used with separate Moldings only, shown on page 74, and not with Combination Moldings and Fillers.



SCHOEDINGER'S UNIVERSAL LOCK JOINT METAL CEILING
Showing Use of Cross False Beam No. 1800

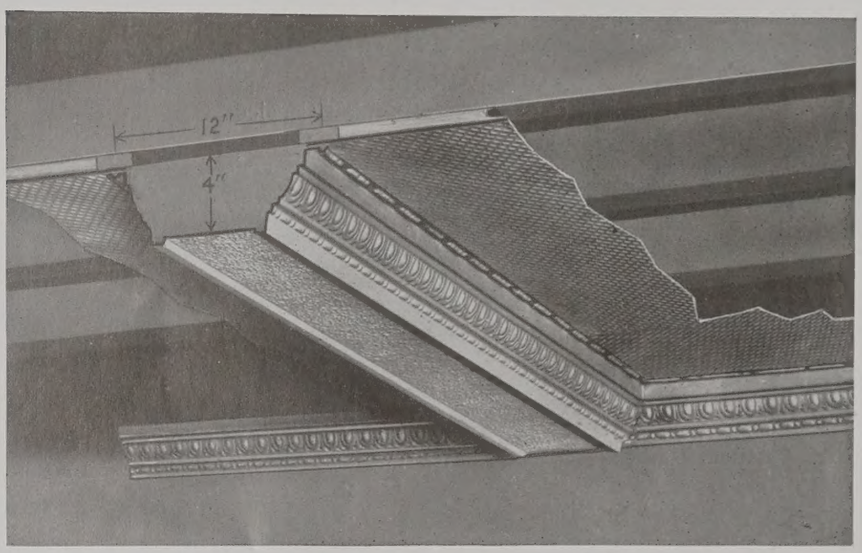


BEAM No. 1800—12 in. Wide, 4 ft. Lengths
List Price, per 100 lineal feet, $19.00

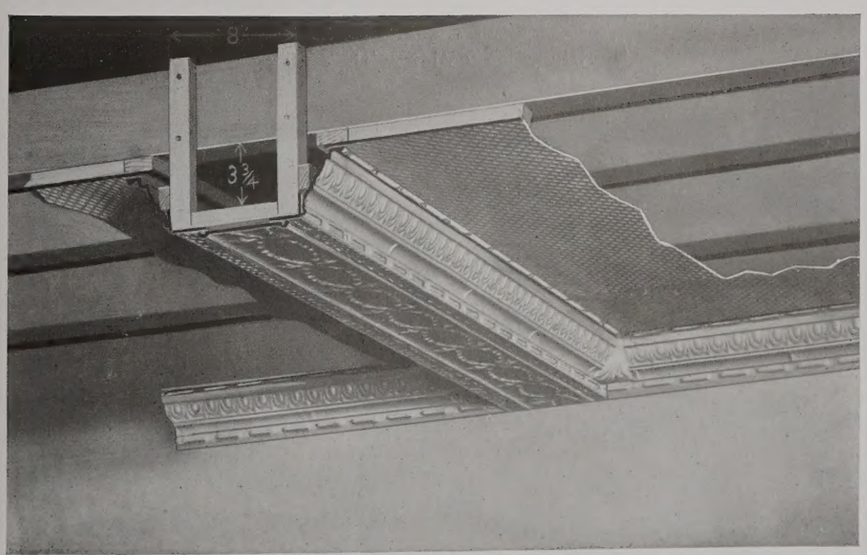
Cut on opposite page shows Beam No. 1800 as it appears on ceiling. Note how this beam miters into crown mold of Cornice No. 1331.

This beam also miters into crown mold of Cornice No. 1311.

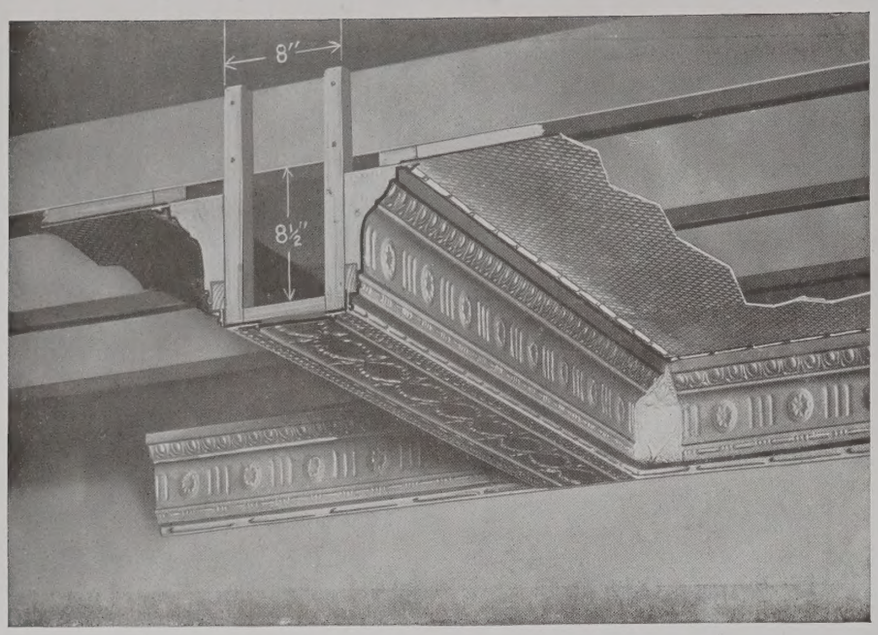
This beam also is used with Cornice molding No. 1301



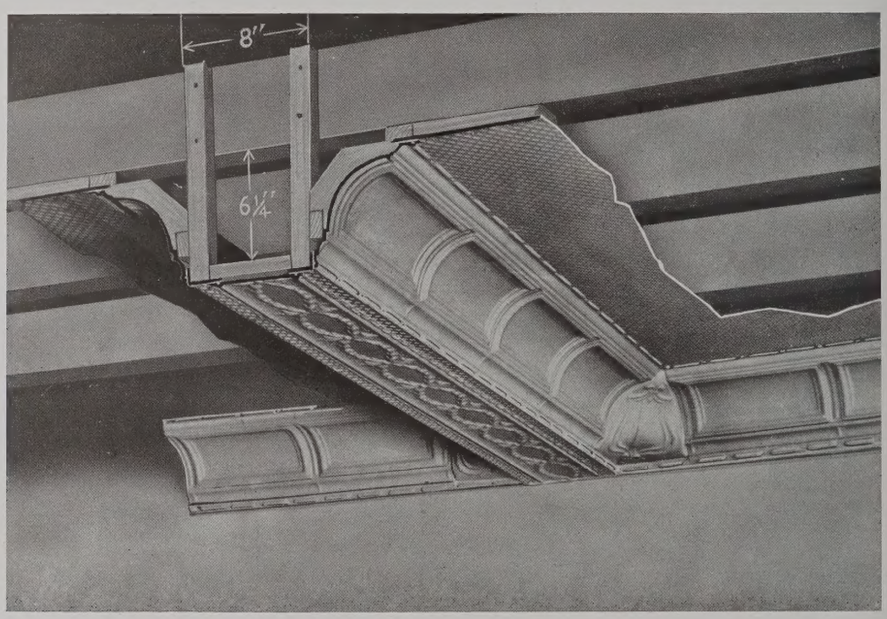
BEAM No. 1800
Showing Connection with Wall Cornice



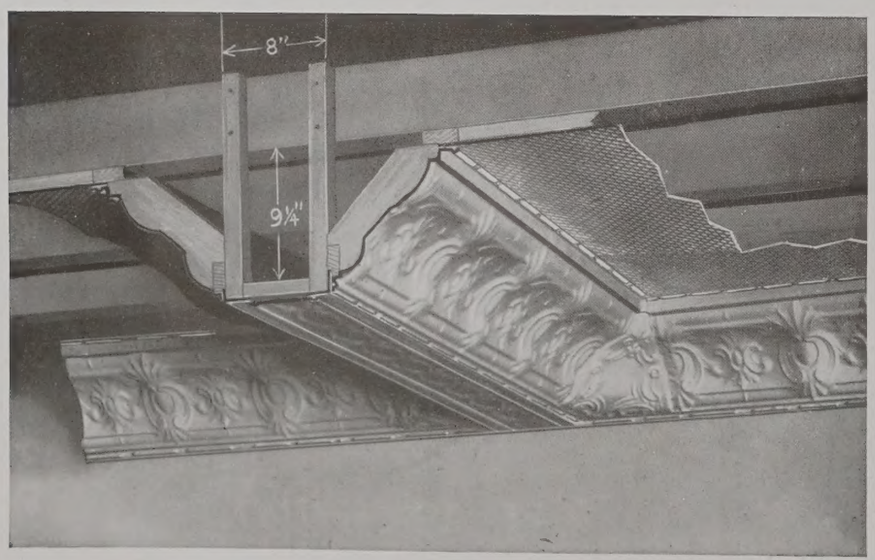
BEAM No. 1801
Showing Connection with Wall Cornice



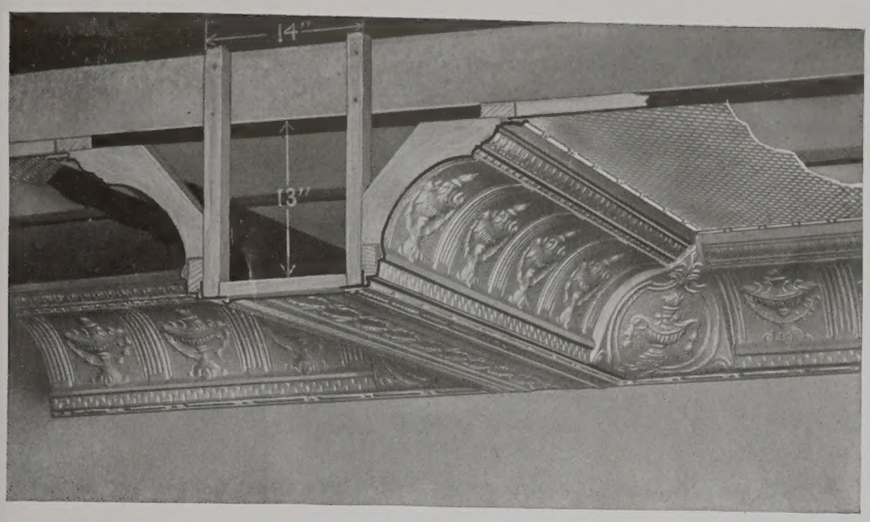
BEAM No. 1811
Showing Connection with Wall Cornice



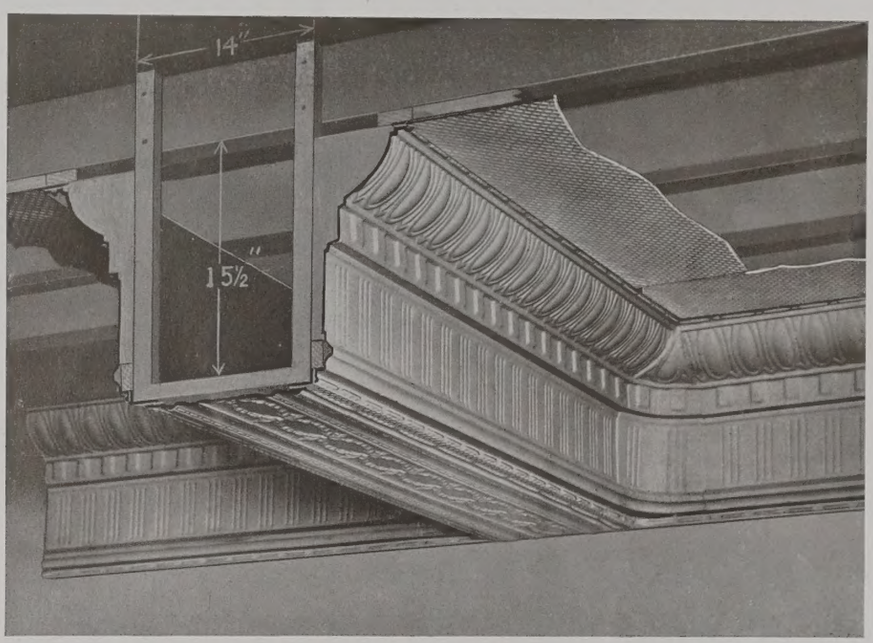
BEAM No. 1814
Showing Connection with Wall Cornice



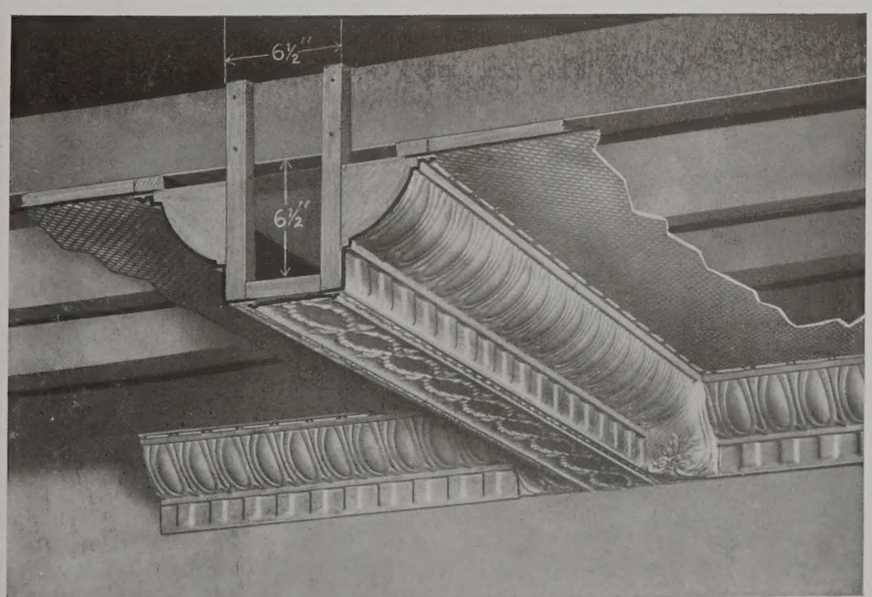
BEAM No. 1821
Showing Connection with Wall Cornice



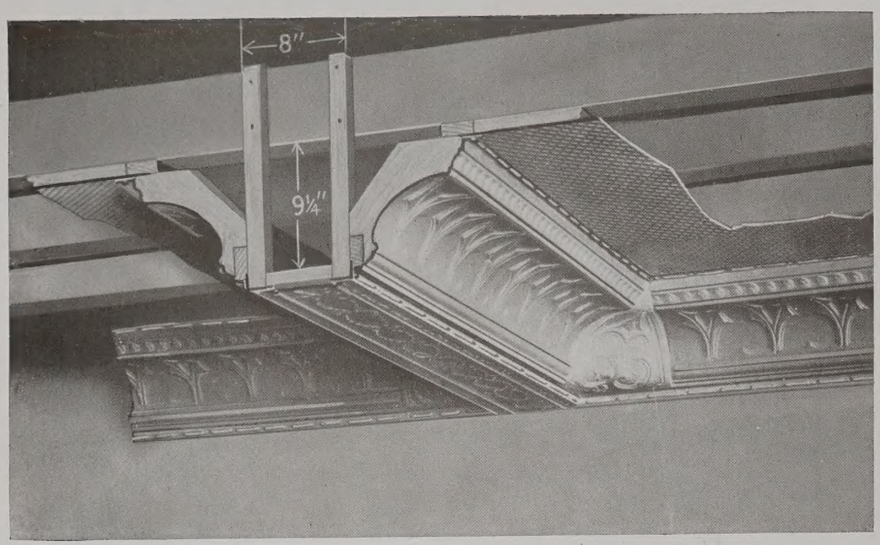
BEAM No. 1831
Showing Connection with Wall Cornice



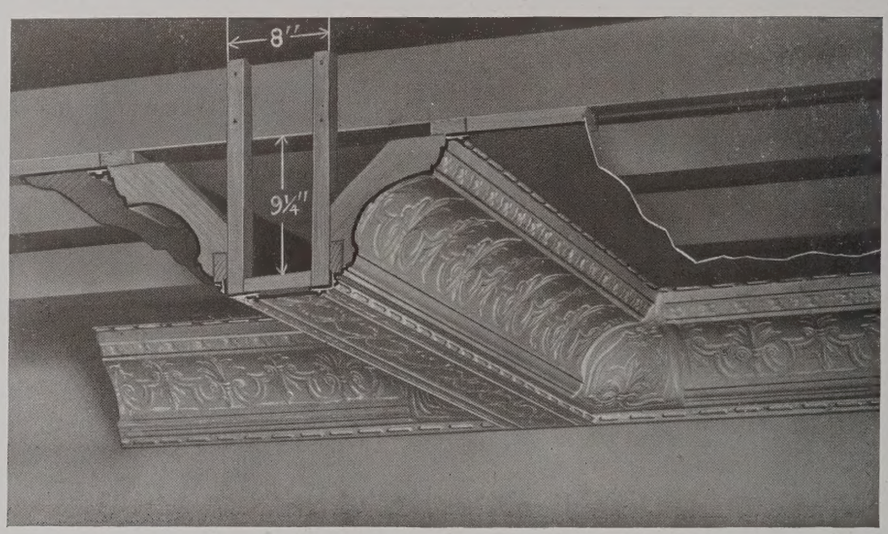
BEAM No. 1861
Showing Connection with Wall Cornice



BEAM No. 1862
Showing Connection with Wall Cornice



BEAM No. 1881
Showing Connection with Wall Cornice



BEAM No. 1891
Showing Connection with Wall Cornice

BEAM 1898-A
Showing Connection with Wall Cornice and Frieze

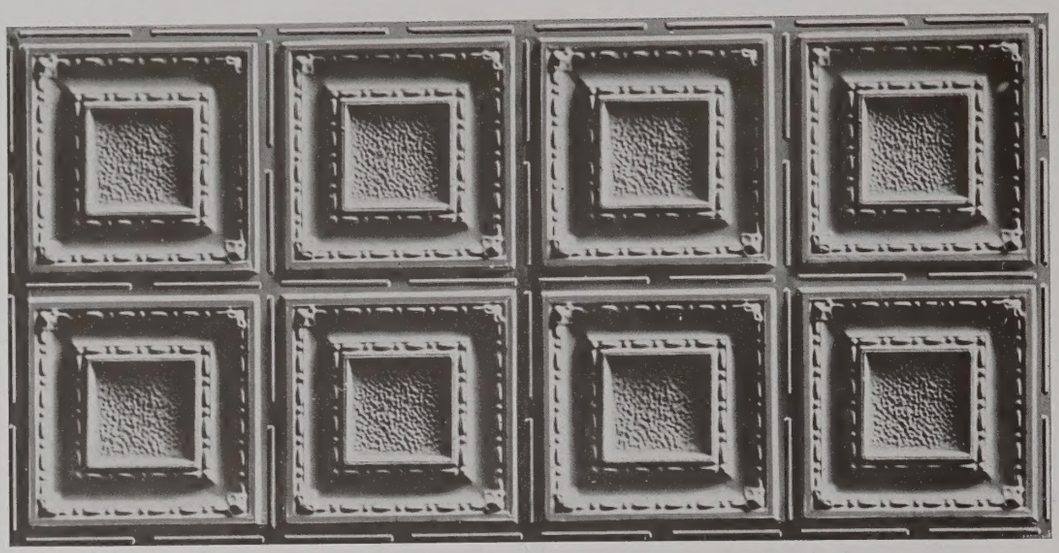
BEAM No. 1898-B
Showing Connection with Wall Cornice and Frieze

ZINC BRACKET No. 1932
Height 27 in.; Proj. 10½ in; Face 9½ in.
List Price, each $8.50

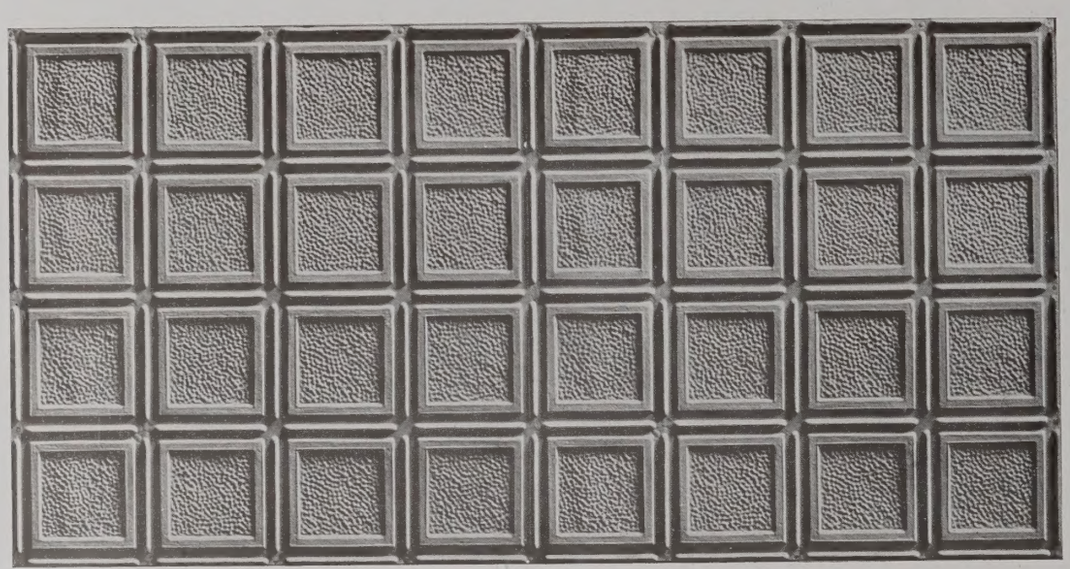
ZINC BRACKET No. 1933
Height 11 in.; Proj. 25½ in.; Face 9½ in.
List Price, each $8.50

ZINC ROSETTE
No. 1941—10¾ in. x 10¾ in.
List Price, each $1.00

ZINC ROSETTE
No. 1942—10½ in. x 10½ in.
List Price, each $1.00

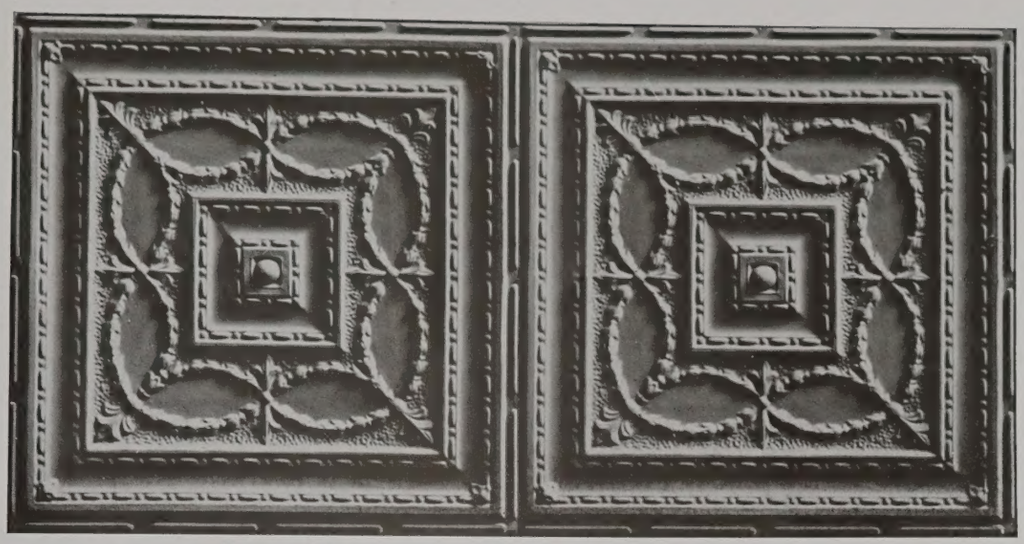


LAP JOINT PANEL No. 1005—2 ft. x 2 ft.—2 ft. x 4 ft.—2 ft. x 6 ft.
List Price, per square, $8.00

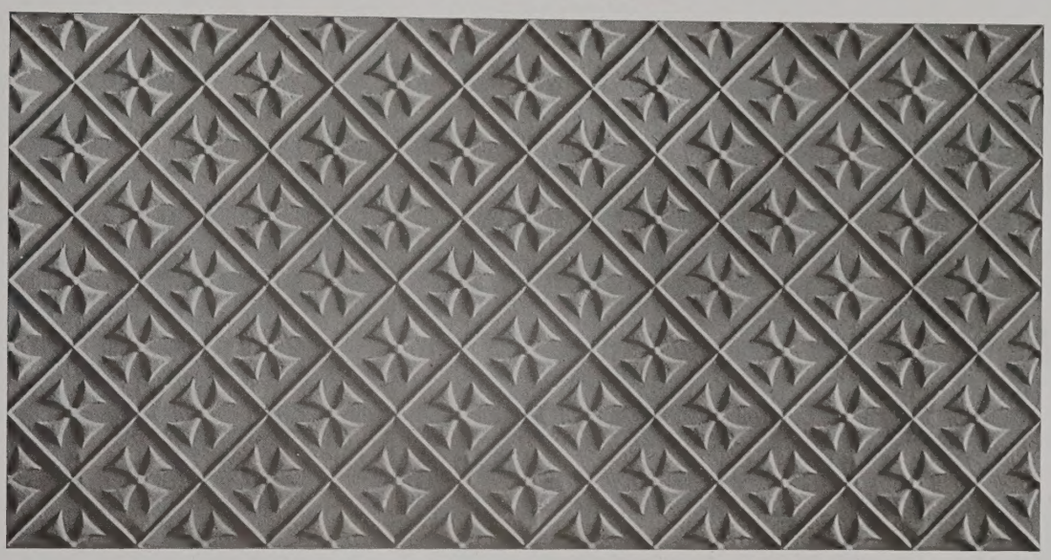


LAP JOINT PLATE No. 1008—2 ft. x 2 ft.—2 ft. x 4 ft.—2 ft. x 6 ft.
List Price, per square, $7.75

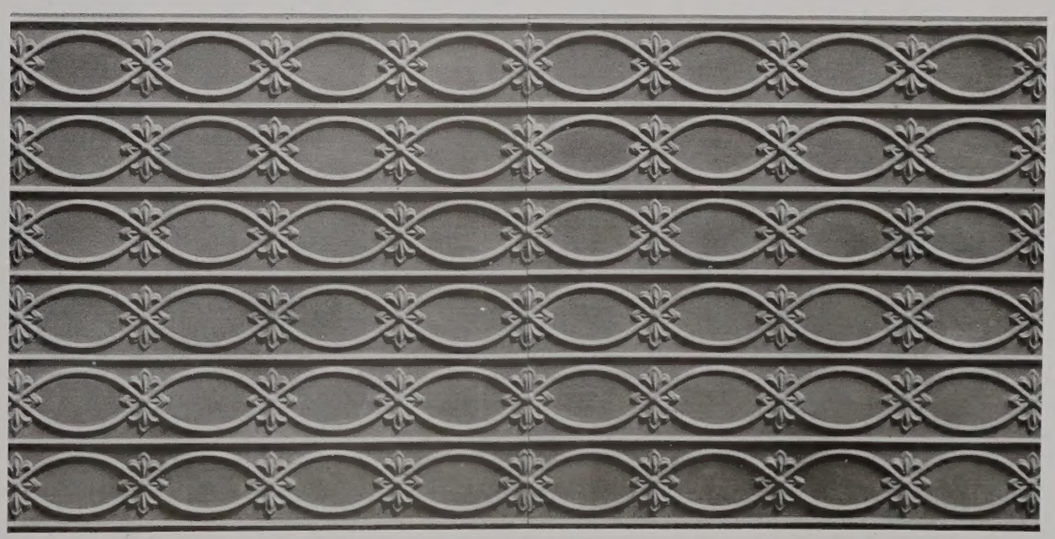
LAP JOINT PANEL No. 1015—2 ft. x 2 ft.—2 ft. x 4 ft.—2 ft. x 6 ft.
List Price, per square, $8.50



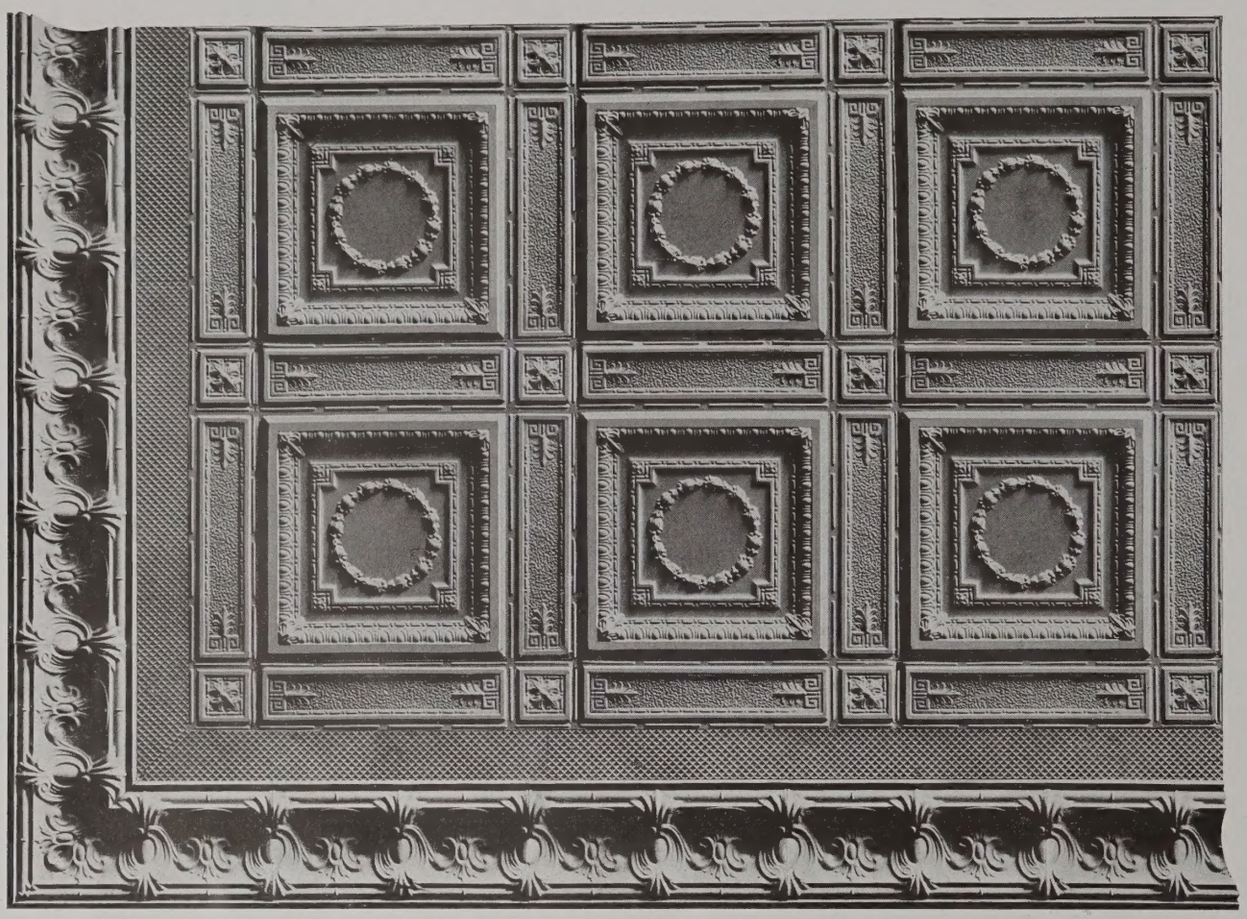
LAP JOINT PANEL No. 1031—2 ft. x 2 ft.—2 ft. x 4 ft.—2 ft. x 6 ft.
List Price, per square, $8.00



LAP JOINT PLATE No. 1076—2 ft. x 4 ft.—2 ft. x 6 ft.
List Price, per square, $7.50



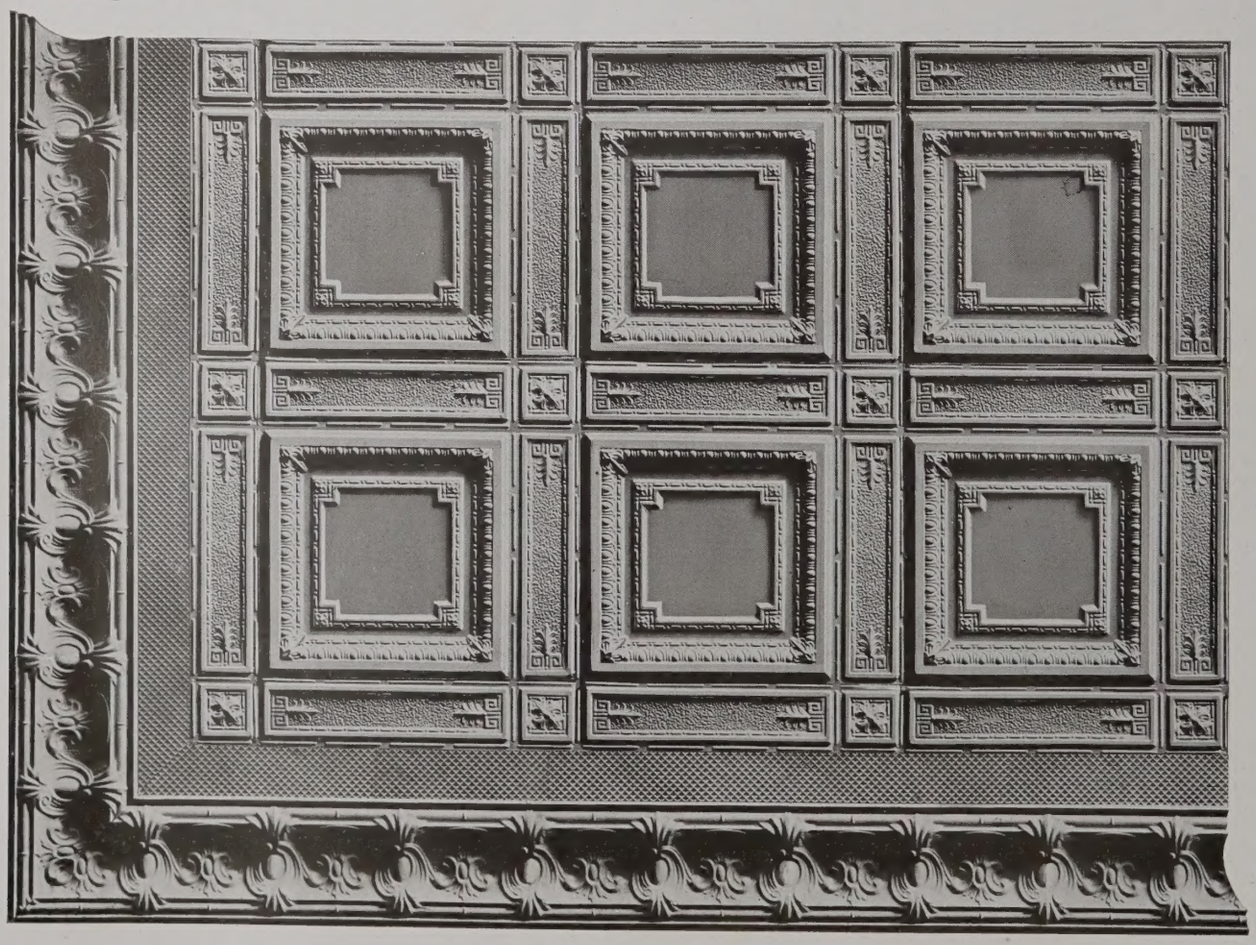
LAP JOINT PLATE No. 1468—2 ft. x 4 ft.—2 ft. x 6 ft.
List Price, per square, $7.50



LAP JOINT
Design No. 113

Composed of Panels No. 726¼
" " Filler No. 1161
" " Cornice No. 1321—9 in. x 9 in.
Solid Stamped Miters for all Cornices

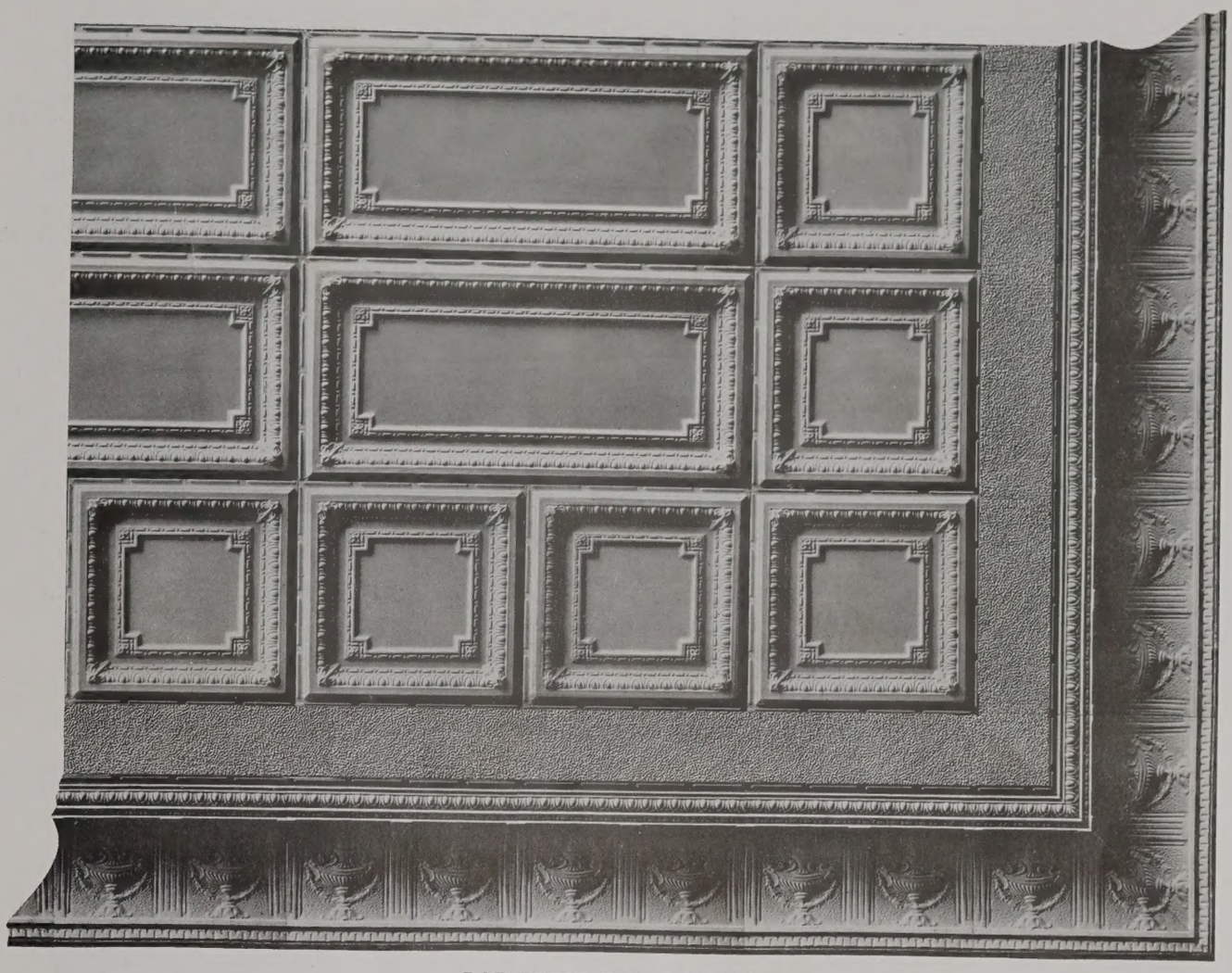
List Price, per square, $9.00



LAP JOINT
Design No. 115

Composd of Panels No. 716¼
" " Filler No. 1161
" " Cornice No. 1321—9 in. x 9 in.
Solid Stamped Miters for all Cornices

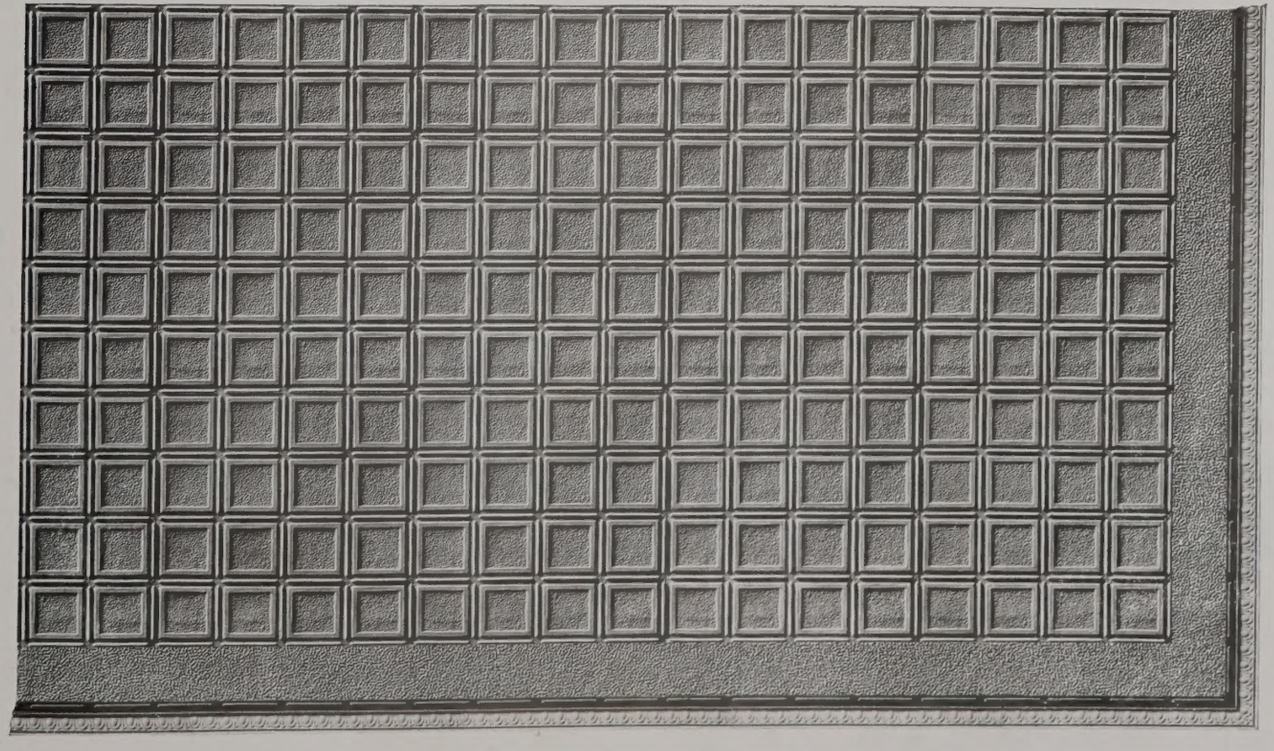
List Price, per square, $9.00



LAP JOINT Design No. 126

Composed of Field Panels No. 728
" " Border Panels No. 714
" " Filler No. 1151
" " Cornice No. 1331—12 in. x 12¾ in.
Solid Stamped Miters for all Cornices

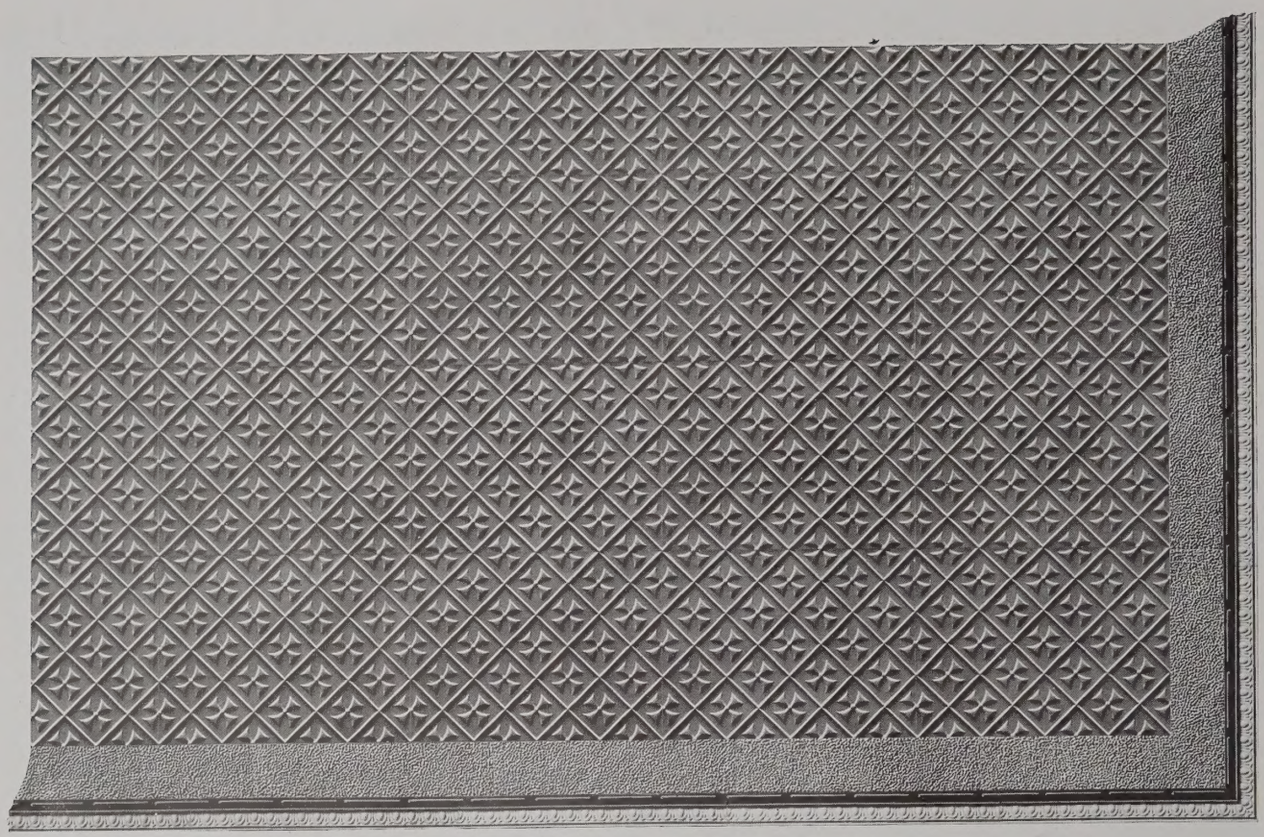
List Price, per square, $9.00



LAP JOINT Design No. 160

Composed of Plates No. 1008
" " Filler No. 1151
" " Cornice No. 1301—3½ in. x 2½ in.
Solid Stamped Miters for all Cornices

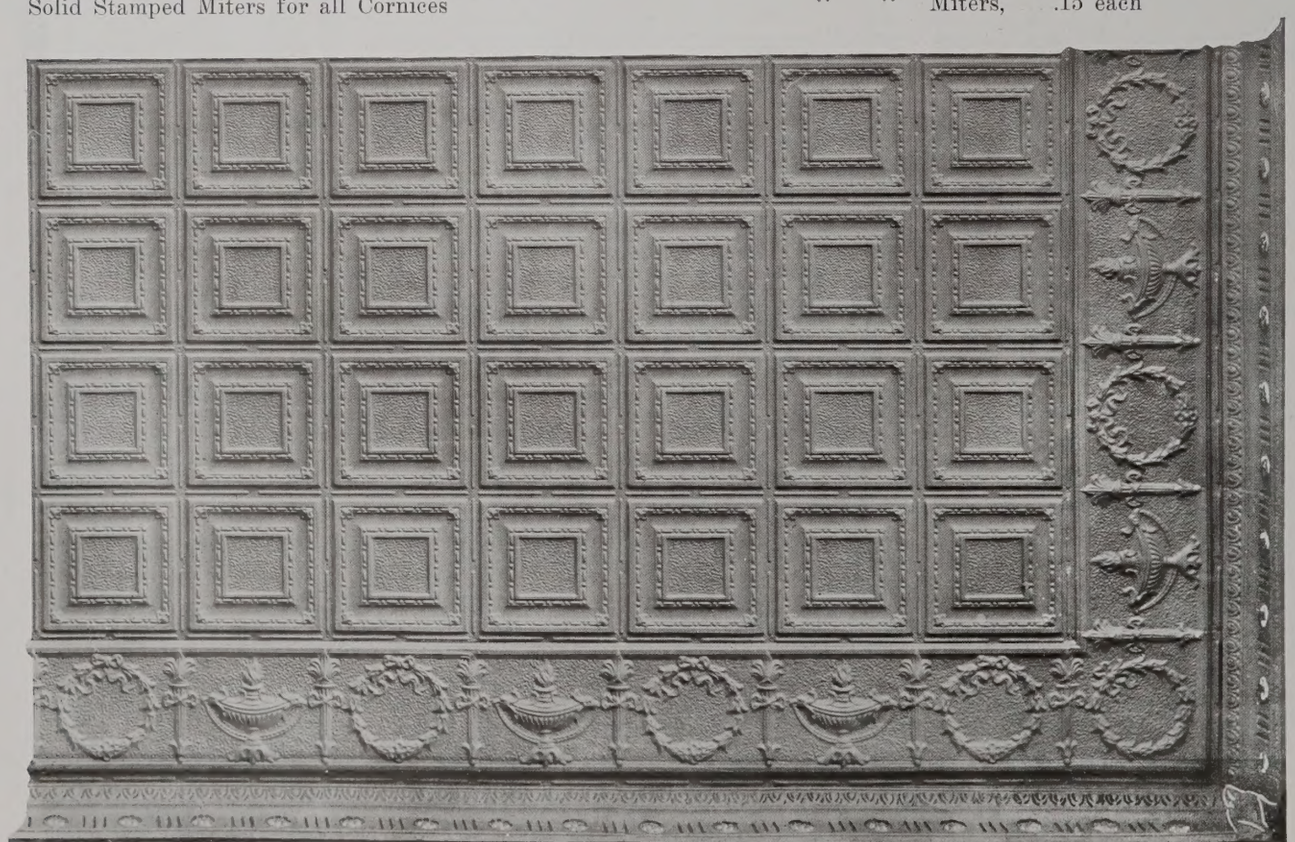
List Price, Plates, $7.75 per square
" " Filler, 8.50 " "
" " Cornice, 6.00 per 100 lineal feet
" " Miters, .15 each



LAP JOINT
Design No. 161

Composed of Plates No. 1076
" " Filler No. 1151
" " Cornice No. 1301—3½ in. x 2½ in.
Solid Stamped Miters for all Cornices

List Price, Plates, $7.50 per square
" " Filler, 8.50 " "
" " Cornice, 6.00 per 100 lineal feet
" " Miters, .15 each



LAP JOINT
Design No. 101

Composed of Panels No. 1005
" " Border No. 1121
" " Filler No. 1161
" " Cornice No. 1311—7⅝ in. x 4½ in.
Solid Stamped Miters for all Cornices

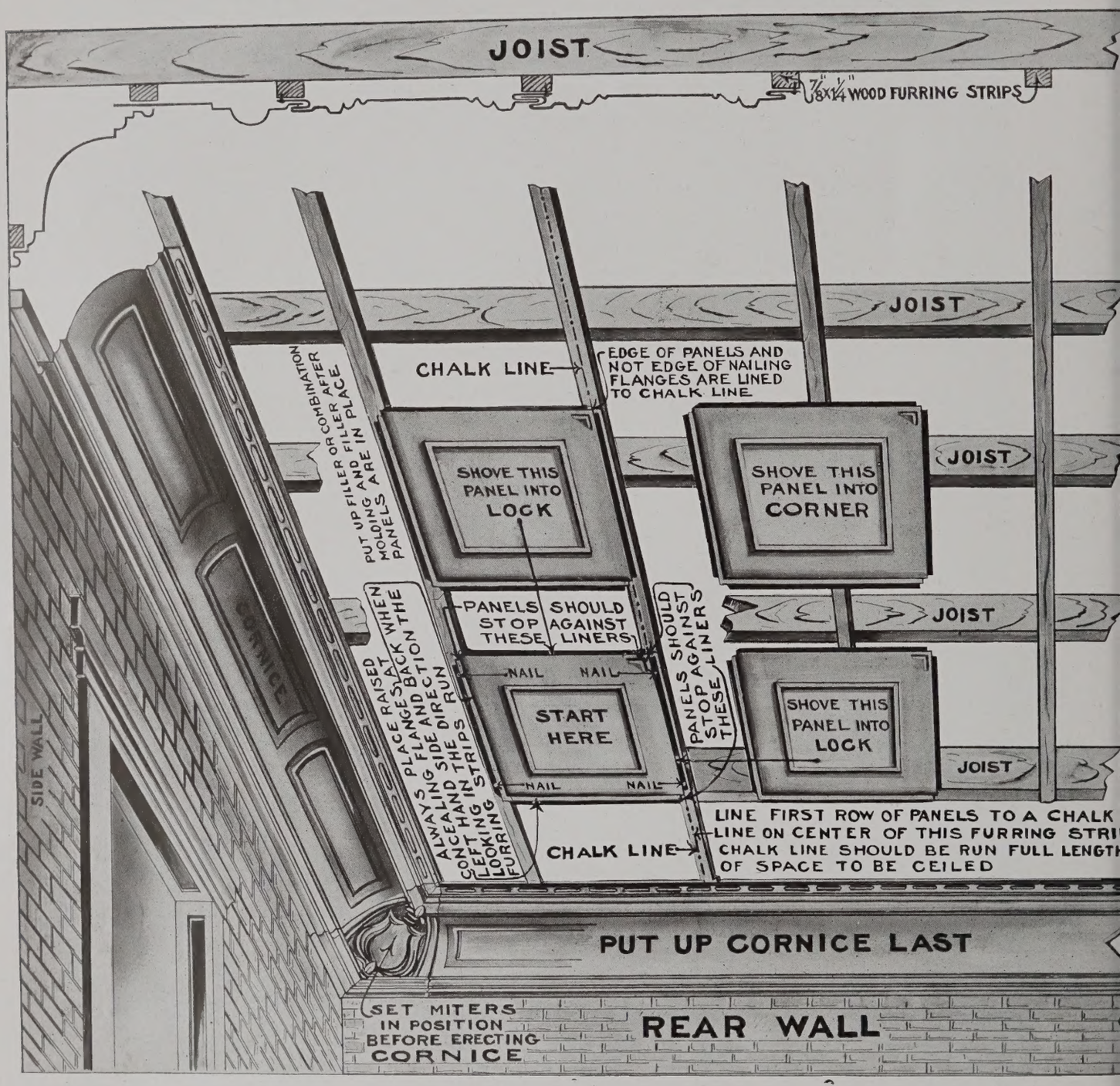
List Price, per square, $8.25

LAP JOINT
Design No. 168

Composed of Plates No. 1468—2 ft. x 6 ft.
" " Filler No. 1161
" " Cornice No. 1301—3½ in. x 2½ in.
Solid Stamped Miters for all Cornices

List Price, Plates, $7.50 per square
" " Filler, 8.50 " "
" " Cornice, 6.00 per 100 lineal feet
" " Miters, .15 each

Showing Method of Erecting Schoedinger's Universal Lock Joint Metal Ceilings


JOIST
7/8" x 1 1/4" WOOD FURRING STRIPS
JOIST
CHALK LINE
EDGE OF PANELS AND NOT EDGE OF NAILING FLANGES ARE LINED TO CHALK LINE
PUT UP FILLER OR COMBINATION MOLDING AND FILLER AFTER PANELS ARE IN PLACE
SHOVE THIS PANEL INTO LOCK
SHOVE THIS PANEL INTO CORNER
JOIST
JOIST
PANELS STOP THESE
SHOULD AGAINST LINERS
NAIL
NAIL
START HERE
PANELS SHOULD STOP AGAINST THESE LINERS
SHOVE THIS PANEL INTO LOCK
JOIST
NAIL
NAIL
ALWAYS PLACE FLANGE SLAT WHEN LAPPING SIDE DIRECTION THE RUN
CONCEALED IN THE LEFT HAND STRIPS LOOKING FURRING
CHALK LINE
LINE FIRST ROW OF PANELS TO A CHALK LINE ON CENTER OF THIS FURRING STRI
CHALK LINE SHOULD BE RUN FULL LENGTH OF SPACE TO BE CEILED
CORNICE
SIDE WALL
PUT UP CORNICE LAST
SET MITERS IN POSITION BEFORE ERECTING CORNICE
REAR WALL

FOUR nails only are required to each panel on one side tier and one end tier of panels; THREE nails each required for all the balance of the panels.

NO Tamping, Calking or Puttying of panel joints necessary.

Where DOTTED lines are shown on BLUE PRINT, no WOOD FURRING is required.

F. O. SCHOEDINGER

MANUFACTURER

COLUMBUS, OHIO

DIRECTIONS FOR ERECTING

SCHOEDINGER'S UNIVERSAL LOCK JOINT METAL CEILINGS

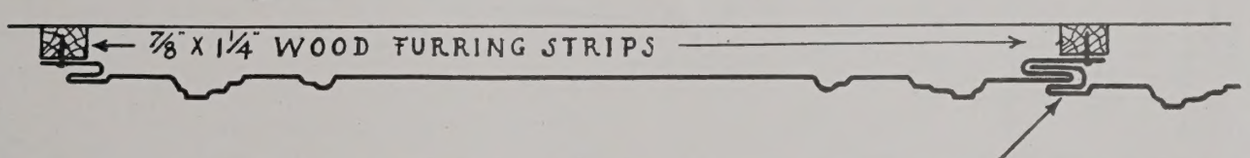
Find center line of room to be ceiled and with this as a guide apply wood furring strips crosswise of joists, as shown on our Blue Print Working Plan, running same through to the wall.

The SOLID lines on our Working Plan show position of wood furring strips, while the dotted lines indicate the LOCK JOINTS where no wood furring is required.

When furring strips are in place, strike a chalk line in the center of the second panel strip, as shown on cut on opposite page, running this line through from one end of the room to the other parallel with center line, and lay the edges of panel locks (not the edges of nailing flanges) to this line and nail through the nailing flanges.

If joists run crosswise of room, then furring will run lengthwise and panels should be started in the left hand rear corner of the room where marked "Start Here," always keeping the ¼-inch Raised Concealing Flanges, formed on two edges of the panels, at the left hand side and rear.

If joists run lengthwise of room, then furring will run crosswise and panels must be started in right hand rear corner of the room, always keeping the ¼-inch Raised Concealing Flanges at the right hand side and rear.



Please note carefully that Raised Concealing Flanges are slipped OVER the joints of the connecting panels and not "butted" up against them.

It is best to work the different rows of panels all along together, instead of running one long row by itself.

After a sufficient quantity of panels has been erected, to make it worth while, slip either the filler or the combination molding and filler (whichever is used) also miters into the edges of the panels, "tacking" outer edges sufficiently to hold in place.

Then set cornice miters and lastly erect cornice, lapping the inner edge over the filler and nailing securely.

Fillers do not have to be trimmed to fit cornice.

Our panels are all "flush back" and may be nailed direct to a wood ceiling or to wood sheathing without the use of furring strips.

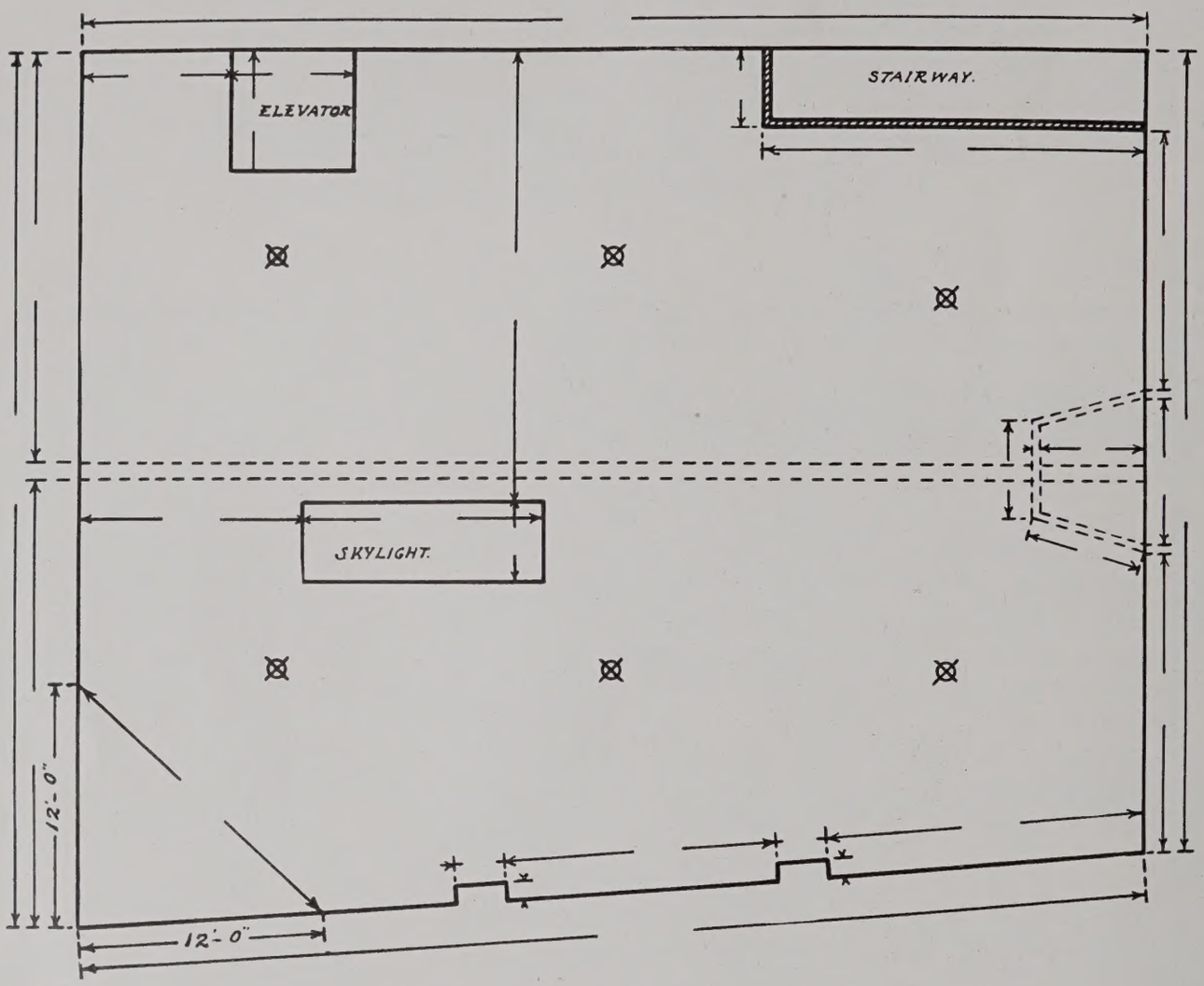
F. O. SCHOEDINGER

Manufacturer

142-148 North Third Street

Columbus, Ohio, U. S. A.

Directions for Placing Measurements on Sketch Accompanying Metal Ceiling Order



Scale drawings unnecessary. A rough pencil sketch will do.

Always show on sketch any projections, offsets or openings that occur, with sizes noted and locate them by giving measurements from side or end walls or both.

Complete sizes of stair, elevator or skylight openings should always be noted.

Always state if depth of cornice desired can be used across front of room or around stairways or elevators.

Give distance from ceiling joists to top of front windows.

Always state if vestibules go to ceiling or stop at transom.

If steel "I" beams or wood girders occur, give their location from walls, the direction they run, their width and their depth below ceiling joists.

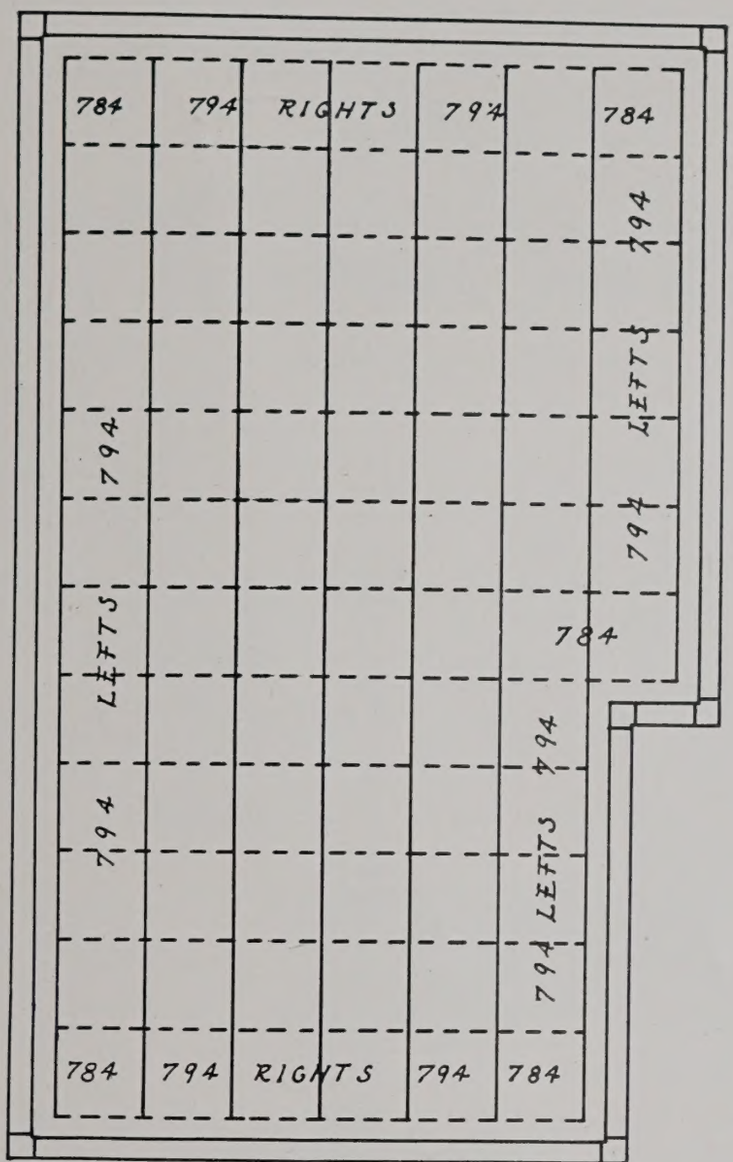
Always state which way joists run and which is the front of the building.

In case of irregular rooms, be sure to take the over-all measurements as well as the partial measurements and place all on sketch sent in, as this will give a necessary check on dimensions.

CORRECT measurements are, of course, essential, as they prevent delays also misunderstandings as to quantities of material for which charge is to be made.

Shortages are sometimes caused by irresponsible persons carrying away materials left loose when ceilings are being erected. A little caution on the part of the erectors will be a help in avoiding this trouble.

Diagrams Showing Lettering Where "Rights" and "Lefts" are Used



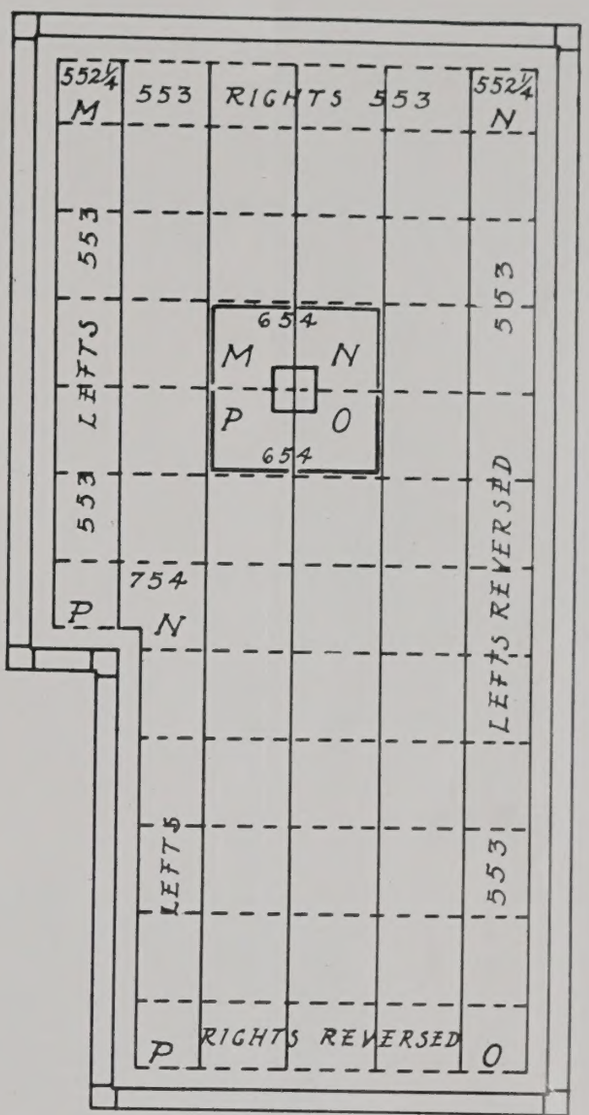
The above cut shows layout of designs such as No. 2012, 2016 and 2059.

In these designs the border panels on BOTH ends are called "Rights" and marked "Rs," and the border panels on BOTH sides are called "Lefts" and marked "Ls."

The above also applies to such designs as No. 2000, 2052 and 2112 which have border panels 18 in. x 24 in.

All the above applies when joists run crosswise of the building or room.

When joists run lengthwise, the border panels on both ends become "Lefts" and on both sides become "Rights."



The above cut shows layout of designs such as No. 2010.

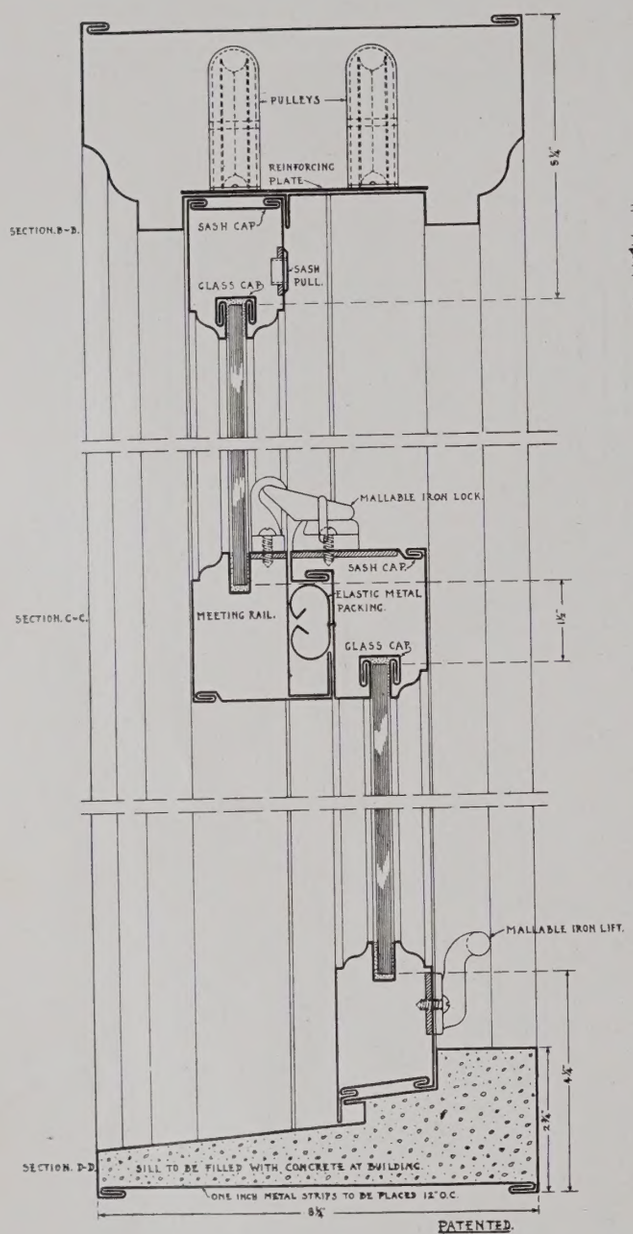
In these designs the border panels across the rear of the room are called "Rights" and marked "Rs." The border panels across the front of the room are called "Rights Reversed" and marked "R. R." The border panels on the left hand side of room are called "Lefts" and marked "Ls" and the border panels on the right hand side of room are called "Lefts Reversed" and marked "L. R."

The corner panels and center pieces are marked "M," "N," "O" and "P" on backs to correspond with letters on plan.

When joists run lengthwise of room, lettering of panels is changed accordingly.

The lamps in these border panels must point toward the field and not toward the cornice.

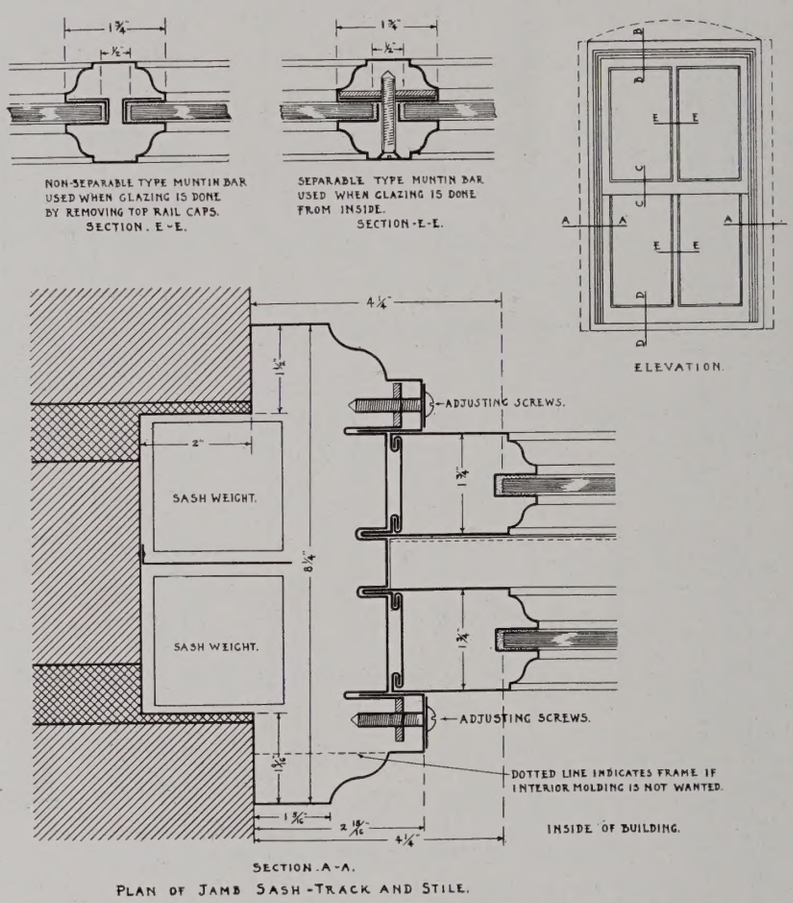
Schoedinger's Approved and Labeled Fireproof Metal Window Frames and Sash



DOUBLE HUNG HOLLOW METAL WINDOW FRAME AND SASH.

EXAMINED REGULARLY AND LABELED UNDER THE DIRECTION OF THE NATIONAL BOARD OF FIRE UNDERWRITERS.

TYPE - B - 1914.


NON-SEPARABLE TYPE MUNTIN BAR USED WHEN GLAZING IS DONE BY REMOVING TOP RAIL CAPS.
SECTION. E-E.
SEPARABLE TYPE MUNTIN BAR USED WHEN GLAZING IS DONE FROM INSIDE.
SECTION-E-E.
ELEVATION.
ADJUSTING SCREWS.
SASH WEIGHT.
SASH WEIGHT.
ADJUSTING SCREWS.
DOTTED LINE INDICATES FRAME IF INTERIOR MOLDING IS NOT WANTED.
INSIDE OF BUILDING.
SECTION. A-A.
PLAN OF JAMB SASH-TRACK AND STILE.

Especial note should be made of the Adjustable Track Rail feature shown in the above cut.

By means of adjusting screws, these tracks are moved out against the guide flanges of the sash, making the window positively weatherproof, also providing adjustment for the easy operation of the sash.

TYPES MANUFACTURED

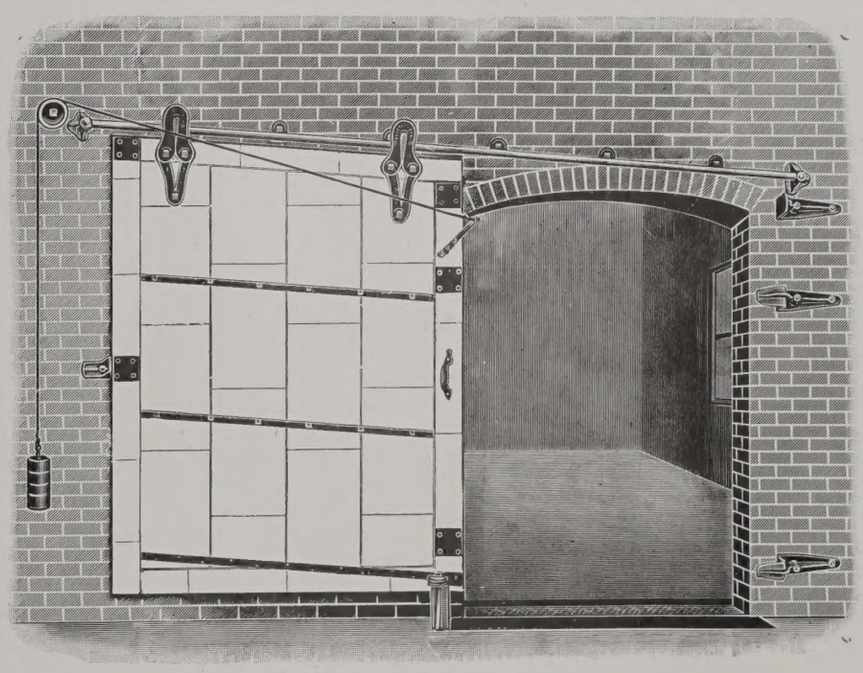
A Double Hung—Tubular construction.
B Double Hung—Detailed above.
C Standard Pivoted—Upper sash pivoted, lower sash stationary.
D Reverse Pivoted—Lower sash pivoted, upper sash stationary.
E Double Pivoted—Both sash pivoted.
F Multiple Pivoted—More than two sash pivoted.
G Single Pivoted.
H Twin Pivoted.
I Single Stationary.
J Double Stationary.
K Twin Stationary.
L Single Top Hinged.
M Twin Top Hinged.

All types examined regularly and labeled under the direction of the National Board of Fire Underwriters.

THINGS TO REMEMBER

In specifying, ordering or obtaining estimates on Metal Windows to comply with the requirements of the National Board of Fire Underwriters.

1. No light of wire glass shall exceed 720 square inches.
2. No light of wire glass shall exceed 4′-0″ any dimension.
3. No muntin bar shall exceed 4′-6″ in length.
4. No Metal Window shall exceed the size of 5′-0″ in width by 9′-0″ in height, each dimension irrespective of the other, unless the Reinforced Mullion construction is used. Where openings do not exceed 9′-0″ in width by 5′-0″ in height, the Hollow Mullion construction in Single Units may be used for Pivoted, Hinged and Stationary Types.
5. No Single Sash Window shall exceed the size of 4′-6″ in width by 5′-0″ in height, or 5′-0″ in width by 4′-6″ in height.
6. Unless specifically stated to the contrary, no sash will be glazed at the factory. When glass is ordered, same will be cut to size and shipped separately.
7. Unless specifically stated to the contrary, no sills will be filled with concrete at the factory. This should be done at the building. Mullions are always filled at the building.
8. Unless specifically stated to the contrary, standard hardware, standard chains and standard weights only will be included in estimates.
9. Unless otherwise ordered, all Frames and Sash will be made from full 24 gauge galvanized sheets.
10. For exposures not considered "extreme," Frames and Sash may be made from 20 oz. copper or heavier when desired.
11. If it is absolutely necessary for windows to be labeled, do not ask us to change our standard details.
12. Underwriters will not allow bronze chains or solid bronze hardware to be used on labeled windows. Malleable iron hardware must be used and can be furnished in any desired finish.
13. In submitting schedules for estimates, always give specificially the outside brick opening measurements, noting width first and height second. If segment head, give rise of segment.
14. Always state specifically type of window desired.
15. ¼″ wire glass is the standard used in Metal Window Construction. State whether glass is desired and what kind, Ribbed wire, Rough Wire, or Polished Wire. Also state number of lights to each window of each size. A rough sketch giving sash divisions is very desirable.



GRAVITY SLIDING TYPE

We manufacture Standard Tin Clad Fire Doors and Shutters in the following types: Gravity Sliding, Overlap Swing Hinged, Flush Swing Hinged in angle iron frames, and Vertical Sliding. All types examined regularly and labeled under the direction of the National Board of Fire Underwriters.

F. O. SCHOEDINGER

MANUFACTURER

COLUMBUS, OHIO, U. S. A.

INDEX, TELEGRAPH AND CABLE CODE

No.	Description	List Price	Page	Code No.	Code Word
2000	Combination Ceiling Design, Lock Joint		12	00000	Beerkar
2001	Combination Ceiling Design, Lock Joint		13	00001	Beerkarren
2002	Combination Ceiling Design, Lock Joint		14	00002	Beermelde
2010	Combination Ceiling Design, Lock Joint		15	00041	Beffen
2011	Combination Ceiling Design, Lock Joint		16	00042	Beffevole
2012	Combination Ceiling Design, Lock Joint		17	00043	Beffler
2015	Combination Ceiling Design, Lock Joint		18	00093	Begawded
2016	Combination Ceiling Design, Lock Joint		19	00094	Begawding
2020	Combination Ceiling Design, Lock Joint		20	00190	Beheading
2021	Combination Ceiling Design, Lock Joint		21	00191	Behechio
2022	Combination Ceiling Design, Lock Joint		22	00192	Beheften
2023	Combination Ceiling Design, Lock Joint		23	00193	Beheksen
2024	Combination Ceiling Design, Lock Joint		24	00194	Beheksende
2032	Combination Ceiling Design, Lock Joint		25	00227	Behoveable
2046	Combination Ceiling Design, Lock Joint		26	00329	Bejesuit
2052	Combination Ceiling Design, Lock Joint		27	00335	Bekaadde
2053	Combination Ceiling Design, Lock Joint		28	00336	Bekaden
2054	Combination Ceiling Design, Lock Joint		29	00337	Bekalken
2058	Combination Ceiling Design, Lock Joint		30	00424	Belagern
2059	Combination Ceiling Design, Lock Joint		31	00425	Belagerung
2060	Combination Ceiling Design, Lock Joint		32	00475	Belettende
2061	Combination Ceiling Design, Lock Joint		33	00476	Beleumden
2091	Combination Ceiling Design, Lock Joint		34	00743	Benduccio
2093	Combination Ceiling Design, Lock Joint		35	00745	Beneberak
2104	Combination Ceiling Design, Lock Joint		36	00873	Bepraising
2112	Combination Ceiling Design, Lock Joint		37	00881	Bepuffing
2114	Combination Ceiling Design, Lock Joint		38	00883	Bepurpling
2116	Combination Ceiling Design, Lock Joint		39	00885	Bequeath
2127	Combination Ceiling Design, Lock Joint		40	01011	Bergjaeger
2131	Combination Ceiling Design, Lock Joint		41	01015	Bergkalk
2300	Combination Ceiling Design, Lock Joint		42	02273	Biertapper
2301	Combination Ceiling Design, Lock Joint		43	02274	Biertarief
2302	Combination Ceiling Design, Lock Joint		44	02275	Biertonnen
2420	Combination Ceiling Design, Lock Joint		45	03142	Biurato
2421	Combination Ceiling Design, Lock Joint		46	03143	Biuret
2422	Combination Ceiling Design, Lock Joint		47	03144	Biurorum
2424	Combination Ceiling Design, Lock Joint		48	03146	Biutare
2430	Combination Ceiling Design, Lock Joint		49	03242	Bladkoper
2440	Combination Ceiling Design, Lock Joint		50	03351	Blasenmoos
31	Combination Sidewall Design	per square $8.50	51	04574	Bookseller
32	Combination Sidewall Design	per square 8.25	51	04575	Bookwright
33	Combination Sidewall Design	per square 9.75	52	04576	Boomagaat
34	Combination Sidewall Design	per square 10.00	52	04577	Boomage
35	Combination Sidewall Design	per square 9.75	53	04578	Boombloem
36	Combination Sidewall Design	per square 9.90	53	04579	Boomboor
37	Combination Sidewall Design	per square 9.50	54	04580	Boombrand
38	Combination Sidewall Design	per square 9.90	54	04581	Boomerang
39	Combination Sidewall Design	per square 9.75	55	04582	Boomeuvel
40	Combination Sidewall Design	per square 9.75	55	04583	Boomgaard
60	Combination Sidewall Design		56	04854	Borrento

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No.	Description	List Price	Page	Code No.	Code Word
504	Panel 24″x24″	per square $9.00	57	05478	Brachylobe
534	Panel 24″x24″	per square 9.00	57	05492	Brackvieh
552¼	Panel 18″x18″	per square 10.00	57	05575	Brameis
553	Panel 18″x24″	per square 9.50	57	05576	Brameranno
554	Panel 24″x24″	per square 9.50	57	05577	Bramerebbe
564	Panel 24″x24″	per square 10.00	57	05613	Brandglas
574	Panel 24″x24″	per square 9.00	58	05694	Brasilete
614	Panel 24″x24″	per square 9.50	58	05851	Breedling
624	Panel 24″x24″	per square 9.75	58	05932	Breslingue
634	Panel 24″x24″	per square 9.75	58	06065	Brigandais
644	Panel 24″x24″	per square 9.50	58	06070	Brigatella
654	Panel 24″x24″	per square 9.50	58	06075	Brigbote
662¼	Panel 18″x18″	per square 10.50	59	06162	Briquette
663	Panel 18″x24″	per square 10.00	59	06163	Brisadas
664	Panel 24″x24″	per square 10.00	59	06164	Brisarum
672¼	Panel 18″x18″	per square 11.50	59	06167	Briscarian
673	Panel 18″x24″	per square 11.00	59	06168	Brisement
674	Panel 24″x24″	per square 11.00	59	06219	Brocateles
682¼	Panel 18″x18″	per square 9.75	60	06222	Broccatino
684	Panel 24″x24″	each 1.40	60	06224	Brocchiero
694	Panel 24″x24″	each 1.40	60	06454	Brotstab
712¼	Panel 18″x18″	per square 10.50	60	06462	Brotzucker
713	Panel 18″x24″	per square 10.00	60	06463	Brouailles
714	Panel 24″x24″	per square 10.00	60	06464	Broubrou
714½	Panel 24″x24″	per square 12.00	61	06465	Brouette
716¼	Panel 30″x30″	per square 9.00	67	06466	Brouetteur
724	Panel 24″x24″	per square 10.00	61	06471	Brouillez
726¼	Panel 30″x30″	per square 9.00	67	06472	Brouillons
728	Panel 24″x48″	per square 9.00	67	06473	Broussais
734	Panel 24″x24″	per square 9.50	61	06953	Bufanda
744	Panel 24″x24″	per square 9.50	61	06958	Buffarono
754	Panel 24″x24″	per square 9.50	61	06963	Buffbohne
764	Panel 24″x24″	each 1.40	61	06968	Bufferesti
768	Panel 24″x24″	each 1.40	62	07040	Buigster
784	Panel 24″x24″	per square 9.50	62	07113	Bulbomania
794	Panel 24″x24″	per square 9.50	62	07118	Bulbous
824	Panel 24″x24″	per square 9.50	62	07300	Burdillin
834	Panel 24″x24″	per square 9.50	62	07403	Burnettize
904	Panel 24″x24″	per square 9.00	62	07823	Cacapar
914	Panel 24″x24″	per square 9.00	63	07977	Cadaverini
924	Panel 24″x24″	per square 9.50	63	07982	Caddor
934	Panel 24″x24″	per square 9.75	63	08022	Cadmia
943	Panel 18″x24″	per square 9.00	63	08026	Cadmium

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No.	Description	List Price	Page	Code No.	Code Word
1001	Panel 12″x12″	per square $8.50	68	08410	Calcinamos
1002	Panel 12″x24″	per square 8.50	68	08411	Calcinando
1011	Panel 12″x12″	per square 9.00	68	08546	Calichon
1012	Panel 12″x24″	per square 9.00	68	08547	Caliculo
1024	Wainscot 18″x28″	per square 8.50	68	08554	Calificado
1025	Wainscot 24″x34″	per square 8.50	68	08555	Calificar
1026-W	Wainscot 6″x 6″	each .15	69	08556	Califique
1027-W	Wainscot 6″x30″	each .30	69	08557	Caligaris
1028-W	Wainscot 6″x34″	each .40	69	08558	Caligarum
1029-W	Wainscot 6″x24″	each .25	69	08559	Caligation
1030-W	Wainscot 6″x24″	each .25	69	08600	Callejuela
1034	Wainscot 18″x28″	per square 8.50	69	08604	Calliandro
1035	Wainscot 24″x34″	per square 8.50	69	08910	Camelete
1101	Frieze 18″x48″	per square 8.50	70	09448	Canulette
1102	Frieze 24″x48″	per square 9.00	70	09449	Canusine
1103	Miter 24″x24″	per square 9.00	70	09450	Canusinos
1104	Miter 24″x24″	per square 9.00	70	09633	Capons
1108	Wainscot 48″x30″	per square 8.50	71	09637	Caporal
1109	Sidewall 12″x48″	per square 9.00	71	09638	Caporales
1110	Soffit 6″x48″	per square 9.00	71	09639	Caporano
1111	Soffit 12″x48″	per square 8.50	71	09640	Caposcuola
1112	Miter 12″x12″	each .30	72	09641	Capotasto
1113	Miter 12″x12″	each .30	72	09642	Capotero
1114	Miter 12″x12″	each .30	72	09763	Captive
1121	Frieze 12″x48″	per square 8.50	72	09770	Captoribus
1122	Frieze 24″x48″	per square 8.50	72	09771	Captorium
1123	Miter 12″x12″	each .30	72	09772	Captrix
1124	Miter 12″x12″	each .30	72	10013	Careful
1125	Baseboard 6″x48″	per square 9.00	73	10014	Carefully
1125	Baseboard 9″x48″	per square 9.00	73	10015	Carelessly
1125	Baseboard 12″x48″	per square 9.00	73	10016	Careme
1151	Filler 3″x48″	per square 8.50	73	10320	Carribbee
1151	Filler 6″x48″	per square 8.50	73	10321	Carrillada
1151	Filler 9″x48″	per square 8.50	73	10322	Carrilons
1151	Filler 12″x48″	per square 8.50	73	10323	Carrion
1151	Filler 15″x48″	per square 8.50	73	10324	Carriotam
1151	Filler 18″x48″	per square 8.50	73	10325	Carrinola
1151	Filler 21″x48″	per square 8.50	73	10587	Cassitat
1151	Filler 24″x48″	per square 8.50	73	10588	Cassitero
1161	Filler 3″x48″	per square 8.50	73	10666	Casuccina
1161	Filler 6″x48″	per square 8.50	73	10667	Casucha
1161	Filler 9″x48″	per square 8.50	73	10668	Casuel
1161	Filler 12″x48″	per square 8.50	73	10669	Casuista
1161	Filler 15″x48″	per square 8.50	73	10745	Catamitus
1161	Filler 18″x48″	per square 8.50	73	10746	Catamount
1161	Filler 21″x48″	per square 8.50	73	10747	Catanais
1161	Filler 24″x48″	per square 8.50	73	10748	Catananche
1191	Filler 9″x48″	per square 8.50	73	11321	Cediamo
1191	Filler 12″x48″	per square 8.50	73	11322	Ceding
1191	Filler 15″x48″	per square 8.50	73	11323	Cedions
1191	Filler 18″x48″	per square 8.50	73	11324	Cedolone
1191	Filler 21″x48″	per square 8.50	73	11325	Cedrammo
1191	Filler 24″x48″	per square 8.50	73	11365	Ceindrons
1191	Filler 27″x48″	per square 8.50	73	11366	Ceinture

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No.	Description	List Price	Page	Code No.	Code Word
1192	Frieze 12″x48″ per square	$9.00	73	11367	Cejaba
1192	Frieze 15″x48″ per square	9.00	73	11368	Cejaramos
1192	Frieze 18″x48″ per square	9.00	73	11369	Cejaron
1192	Frieze 21″x48″ per square	9.00	73	11429	Celestify
1192	Frieze 24″x48″ per square	9.00	73	11430	Celestino
1192	Frieze 27″x48″ per square	9.00	73	11431	Celestrini
1215	Molding per 100 lineal feet	5.50	74	11813	Ceraularum
1215	Ell Block each	.12	85	11814	Ceraunics
1215	Tee Block each	.12	85	11815	Ceraunilia
1215	Cross Block each	.12	85	11966	Certamente
1216	Combination Molding 6″x48″ per square	8.50	75	11967	Certantes
1216	Combination Molding 9″x48″ per square	8.50	75	11968	Certator
1216	Combination Molding 12″x48″ per square	8.50	75	11969	Certatorem
1216	Combination Molding 15″x48″ per square	8.50	75	11970	Certatoris
1216	Combination Molding 18″x48″ per square	8.50	75	11971	Certaveras
1216	Combination Molding 21″x48″ per square	8.50	75	12115	Cetologist
1216	Combination Molding 24″x48″ per square	8.50	75	12116	Cetoniadae
1216	Combination Molding 27″x48″ per square	8.50	75	12117	Cetonien
1216	Inside Miter per square	8.50	76	12118	Cetophage
1216	Outside Miter per square	8.50	76	12119	Cetopire
1217	Combination Molding 6″x48″ per square	8.50	78	12230	Chalcanthi
1217	Combination Molding 9″x48″ per square	8.50	78	12231	Chalcaspis
1217	Combination Molding 12″x48″ per square	8.50	78	12232	Chalcedony
1217	Combination Molding 15″x48″ per square	8.50	78	12233	Chalceorum
1217	Combination Molding 18″x48″ per square	8.50	78	12234	Chalceta
1217	Combination Molding 21″x48″ per square	8.50	78	12281	Chalutage
1217	Combination Molding 24″x48″ per square	8.50	78	12282	Chalutier
1217	Combination Molding 27″x48″ per square	8.50	78	12283	Chalybeium
1217	Inside Miter per square	8.50	79	12284	Chalybite
1217	Outside Miter per square	8.50	79	12285	Chalybon
1225	Molding per 100 lineal feet	6.50	74	12554	Chargeames
1225	Ell Block each	.15	85	12555	Chargeant
1225	Tee Block each	.15	85	12556	Chargeful
1225	Cross Block each	.15	85	12757	Cheilotome
1226	Combination Molding 6″x48″ per square	8.50	75	12758	Chekey
1226	Combination Molding 9″x48″ per square	8.50	75	12759	Chekoa
1226	Combination Molding 12″x48″ per square	8.50	75	12760	Chelaire
1226	Combination Molding 15″x48″ per square	8.50	75	12761	Chelande
1226	Combination Molding 18″x48″ per square	8.50	75	12833	Cherissant
1226	Combination Molding 21″x48″ per square	8.50	75	12834	Cherkeses
1226	Combination Molding 24″x48″ per square	8.50	75	12835	Cherlite
1226	Combination Molding 27″x48″ per square	8.50	75	12836	Chermes
1226	Inside Miter per square	8.50	76	12837	Chernito
1226	Outside Miter per square	8.50	76	12906	Chiamando
1227	Combination Molding 6″x48″ per square	8.50	78	12907	Chiamarono
1227	Combination Molding 9″x48″ per square	8.50	78	12908	Chiamassi
1227	Combination Molding 12″x48″ per square	8.50	78	12909	Chiamativo
1227	Combination Molding 15″x48″ per square	8.50	78	12910	Chiamatore
1227	Combination Molding 18″x48″ per square	8.50	78	12998	Chideress
1227	Combination Molding 21″x48″ per square	8.50	78	12999	Chidester
1227	Combination Molding 24″x48″ per square	8.50	78	13000	Chiding
1227	Combination Molding 27″x48″ per square	8.50	78	13001	Chidingly
1227	Inside Miter per square	8.50	79	13002	Chiedemmo
1227	Outside Miter per square	8.50	79	13304	Chloritic

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No.	Description	List Price		Page	Code No.	Code Word
1231	Molding	per 100 lineal feet	$8.00	74	13308	Chloroform
1231	Ell Block	each	.25	85	13309	Chloroma
1231	Tee Block	each	.25	85	13310	Chloromyse
1231	Cross Block	each	.25	85	13311	Chloronote
1232	Combination Molding 9″x48″	per square	9.50	75	13312	Chloropale
1232	Combination Molding 12″x48″	per square	9.50	75	13313	Chloropsis
1232	Combination Molding 15″x48″	per square	9 50	75	13337	Chocheado
1232	Combination Molding 18″x48″	per square	9.50	75	13338	Chocheara
1232	Combination Molding 21″x48″	per square	9.50	75	13339	Chocotte
1232	Combination Molding 24″x48″	per square	9.50	75	13340	Chodscha
1232	Combination Molding 27″x48″	per square	9.50	75	13341	Choephore
1232	Inside Miter	per square	9.50	77	13433	Chorgebet
1232	Outside Miter	per square	9.50	77	13434	Chorgeld
1233	Combination Molding 9″x4 ″	per square	9.50	78	13435	Chorgesang
1233	Combination Molding 12″x48″	per square	9.50	78	13436	Chorgewand
1233	Combination Molding 15″x48″	per square	9.50	78	13437	Chorherr
1233	Combination Molding 18″x48″	per square	9.50	78	13567	Chryson
1233	Combination Molding 21″x48″	per square	9.50	78	13568	Chrysorthe
1233	Combination Molding 24″x48″	per square	9.50	78	13569	Chrysotoxe
1233	Combination Molding 27″x48″	per square	9.50	78	13570	Chrysotype
1233	Inside Miter	per square	9.50	80	13571	Chuana
1233	Outside Miter	per square	9.50	80	13572	Chubarba
1241	Molding	per 100 lineal feet	8.00	74	13986	Cincelete
1241	Ell Block	each	.25	85	13987	Cinchadura
1241	Tee Block	each	.25	85	13988	Cinchamos
1241	Cross Block	each	.25	85	13989	Cincharian
1246	Molding	per 100 lineal feet	7.50	74	14097	Cinocrambe
1247	Molding	per 100 lineal feet	7.50	74	14098	Cinodina
1248	Molding	per 100 lineal feet	6.50	74	14099	Cinodone
1249	Molding	per 100 lineal feet	6.50	74	14100	Cinogase
1252	Combination Molding 9″x48″	per square	9.50	75	14313	Citareaba
1252	Combination Molding 12″x48″	per square	9.50	75	14314	Citaredo
1252	Combination Molding 15″x48″	per square	9.50	75	14315	Citareggia
1252	Combination Molding 18″x48″	per square	9.50	75	14316	Citarista
1252	Combination Molding 21″x48″	per square	9.50	75	14317	Citat
1252	Combination Molding 24″x48″	per square	9.50	75	14318	Citatoire
1252	Combination Molding 27″x48″	per square	9.50	75	14319	Citator
1252	Inside Miter	per square	9.50	77	14320	Citaturos
1252	Outside Miter	per square	9.50	77	14499	Clamaretis
1253	Combination Molding 9″x48″	per square	9.50	78	14500	Clamation
1253	Combination Molding 12″x48″	per square	9.50	78	14501	Clamatores
1253	Combination Molding 15″x48″	per square	9.50	78	14502	Clamatorio
1253	Combination Molding 18″x48″	per square	9.50	78	14503	Clamaveram
1253	Combination Molding 21″x48″	per square	9.50	78	14548	Clansman
1253	Combination Molding 24″x48″	per square	9.50	78	14549	Clanum
1253	Combination Molding 27″x48″	per square	9.50	78	14550	Clapet
1253	Inside Miter	per square	9.50	80	14551	Clapotage
1253	Outside Miter	per square	9.50	80	14552	Clapotis
1282	Combination Molding 9″x48″	per square	9.50	76	15363	Coaxavimus
1282	Combination Molding 12″x48″	per square	9.50	76	15364	Coaxavisti
1282	Combination Molding 15″x48″	per square	9.50	76	15390	Cobrabamos
1282	Combination Molding 18″x48″	per square	9.50	76	15391	Cobrable
1282	Combination Molding 21″x48″	per square	9.50	76	15392	Cobraderas
1282	Combination Molding 24″x48″	per square	9.50	76	15393	Cobrador
1282	Combination Molding 27″x48″	per square	9.50	76	15394	Cobramos
1282	Inside Miter	per square	9.50	77	15633	Coegalite
1282	Outside Miter	per square	9.50	77	15634	Coegero

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No.	Description	List Price	Page	Code No.	Code Word
1283	Combination Molding 9″x48″	per square $9.50	79	15635	Coegerunt
1283	Combination Molding 12″x48″	per square 9.50	79	15636	Coegissen
1283	Combination Molding 15″x48″	per square 9.50	79	15637	Coeguale
1283	Combination Molding 18″x48″	per square 9.50	79	15638	Coela
1283	Combination Molding 21″x48″	per square 9.50	79	15639	Coelanthe
1283	Combination Molding 24″x48″	per square 9.50	79	15640	Coelector
1283	Combination Molding 27″x48″	per square 9.50	79	15641	Coelectum
1283	Inside Miter	per square 9.50	80	15642	Coelestin
1283	Outside Miter	per square 9.50	80	15841	Cograins
1292	Combination Molding 9″x48″	per square 9.50	76	16130	Callanuzza
1292	Combination Molding 12″x48″	per square 9.50	76	16131	Collapsi
1292	Combination Molding 15″x48″	per square 9.50	76	16132	Collapsing
1292	Combination Molding 18″x48″	per square 9.50	76	16133	Collapsos
1292	Combination Molding 21″x48″	per square 9.50	76	16134	Collapsuri
1292	Combination Molding 24″x48″	per square 9.50	76	16170	Collegassi
1292	Combination Molding 27″x48″	per square 9.50	76	16171	Collegava
1292	Inside Miter	per square 9.50	77	16172	Collegial
1292	Outside Miter	per square 9.50	77	16173	Collegians
1293	Combination Molding 9″x48″	per square 9.50	79	16305	Collybum
1293	Combination Molding 12″x48″	per square 9.50	79	16306	Collyrarum
1293	Combination Molding 15″x48″	per square 9.50	79	16307	Collyre
1293	Combination Molding 18″x48″	per square 9.50	79	16308	Colmaramos
1293	Combination Molding 21″x48″	per square 9.50	79	16309	Colmaras
1293	Combination Molding 24″x48″	per square 9.50	79	16504	Colurorum
1293	Combination Molding 27″x48″	per square 9.50	79	16505	Colutea
1293	Inside Miter	per square 9.50	80	16506	Coluthia
1293	Outside Miter	per square 9.50	80	16507	Colutorios
1300	Foot Mold	per 100 lineal feet 6.00	81	16934	Comodin
1301	Cornice	per 100 lineal feet 6.00	81	16937	Comodoro
1301	Inside Miter	each .15	84	16938	Comoduccio
1301	Outside Miter	each .15	84	16939	Comophore
1302	Cornice	per 100 lineal feet 6.00	81	17236	Comptuli
1302	Inside Miter	each .15	84	17237	Comptulos
1302	Outside Miter	each .15	84	17238	Comptulum
1304	Cornice	per 100 lineal feet 5.00	81	17242	Compulimus
1311	Cornice	per 100 lineal feet 9.00	81	17943	Congeleis
1311	Inside Miter	each .25	84	17944	Congemam
1311	Outside Miter	each .25	84	17945	Congemebam
1314	Cornice	per 100 lineal feet 9.00	81	18072	Conjunctos
1314	Inside Miter	each .25	84	18073	Conjunctum
1314	Outside Miter	each .25	84	18074	Conjungis
1321	Cornice	per 100 lineal feet 11.50	81	18668	Controlons
1321	Inside Miter	each .35	84	18669	Controuver
1321	Outside Miter	each .35	84	18670	Controvert
1331	Cornice	per 100 lineal feet 17.00	82	19525	Corruptela
1331	Inside Miter	each .50	84	19526	Corruptful
1331	Outside Miter	each .50	84	19527	Corruption
1351	Cornice	per 100 lineal feet 28.00	82	21117	Cuccobeone
1351	Inside Miter	each 1.00	84	21118	Cuccubio
1351	Outside Miter	each 1.00	84	21119	Cuccuino
1361	Cornice	per 100 lineal feet 17.00	82	22257	Dacrydium
1361	Inside Miter	each .50	85	22258	Dacryne
1361	Outside Miter	each .50	85	22259	Dactilada
1362	Cornice	per 100 lineal feet 9.00	82	22260	Dactilados
1362	Inside Miter	each .25	85	22261	Dactilicas
1362	Outside Miter	each .25	85	22244	Dahingabe

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No.	Description	List Price	Page	Code No.	Code Word
1381	Cornice	per 100 lineal feet $11.50	83	23929	Degenerava
1381	Inside Miter	each .35	85	23930	Degenerous
1381	Outside Miter	each .35	85	23931	Degenfisch
1391	Cornice	per 100 lineal feet 11.50	83	24719	Demoulage
1391	Inside Miter	each .35	85	24720	Demouler
1391	Outside Miter	each .35	85	24721	Demouvoir
1400	Center Piece 24″x24″	each 2.00	63	25389	Derivamos
1401	Center Piece 24″x24″	each 2.00	63	25390	Derivandos
1402	Center Piece 24″x24″	each 2.00	64	25391	Derivant
1403	Center Piece 24″x24″	each 2.00	64	25392	Derivarian
1410	Center Piece 48″x48″	each 3.00	64	25742	Desbastado
1411	Center Panel 34″x34″	per square 10.00	66	25743	Desbaste
1420	Center Piece 48″x48″	each 2.00	65	25948	Desemposto
1433	Center Piece 24″x24″	each 2.00	65	26415	Desparrar
1448	Center Piece 24″x24″	each 2.00	65	26707	Desumono
1452	Center Piece 48″x48″	each 2.00	66	26787	Detachage
1601	Chair Mold	per 100 lineal feet 7.00	83	42178	Euphonical
1602	Chair Mold	per 100 lineal feet 7.50	83	42181	Euphonism
1602	Inside Miter	each .20	85	42182	Euphonon
1602	Outside Miter	each .20	85	42298	Euthenae
1605	Chair Mold	per 100 lineal feet 7.00	83	42432	Eveheremus
1606	Chair Mold	per 100 lineal feet 7.75	83	42435	Eveillions
1621	Chair Mold	per 100 lineal feet 9.00	83	44057	Expondras
1621	Inside Miter	each .25	85	44058	Exponemus
1621	Outside Miter	each .25	85	44059	Exponendos
1800	Beam	per 100 lineal feet 19.00	87	50646	Fruehebend
1800	Ell Block	each 1.00	----	50647	Fruepbaum
1800	Tee Block	each 1.00	----	50648	Fruehbeet
1800	Cross Block	each 1.00	----	50649	Fruehbaum
1932	Zinc Bracket	each 8.50	91	54813	Gingerade
1933	Zinc Bracket	each 8.50	91	54814	Gingerly
1941	Zinc Rosette	each 1.00	91	54941	Girlands
1942	Zinc Rosette	each 1.00	91	54942	Girlhood
101	Combination Ceiling Design	Lap joint, per square 8.25	96	57365	Grilwerk
113	Combination Ceiling Design	Lap joint, per square 9.00	94	57627	Grothite
115	Combination Ceiling Design	Lap joint, per square 9.00	94	57629	Grottaccia
126	Combination Ceiling Design	Lap joint, per square 9 00	95	58019	Gueche
160	Combination Ceiling Design	Lap joint, per square ——	95	58730	Hachilah
161	Combination Ceiling Design	Lap joint, per square ——	96	58731	Hachmoni
168	Combination Ceiling Design	Lap joint, per square ——	97	59013	Halagar
1005	Lap Joint Panel 2′x2′	per square 8.00	92	60033	Hashbadana
1005	Lap Joint Panel 2′x4′	per square 8.00	92	60034	Hashem
1005	Lap Joint Panel 2′x6′	per square 8.00	92	60035	Hashmonah
1008	Lap Joint Plate 2′x2′	per square 7.75	92	60248	Hausfrauen
1008	Lap Joint Plate 2′x4′	per square 7.75	92	60249	Hausfreund
1008	Lap Joint Plate 2′x6′	per square 7.75	92	60250	Hausfuchs
1015	Lap Joint Panel 2′x2′	per square 8.50	92	60727	Heenjagen
1015	Lap Joint Panel 2′x4′	per square 8.50	92	60728	Heenkomen
1015	Lap Joint Panel 2′x6′	per square 8 50	92	60729	Heenloopen
1031	Lap Joint Panel 2′x2′	per square 8.00	93	62149	Hiawatha
1031	Lap Joint Panel 2′x4′	per square 8.00	93	62150	Hibernabit
1031	Lap Joint Panel 2′x6′	per square 8.00	93	62151	Hibernacao
1076	Lap Joint Plate 2′x4′	per square 7.50	93	66689	Immulgebas
1076	Lap Joint Plate 2′x6′	per square 7.50	93	66690	Immulgebit
1468	Lap Joint Plate 2′x4′	per square 7.50	93	77268	Knaapjes
1468	Lap Joint Plate 2′x6′	per square 7.50	93	77269	Knabbelaar

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